

...a project further...

4



tasker®

Data/ Network Cables

tasker[®]

trade mark of MILAN S.r.l.

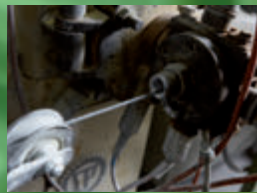
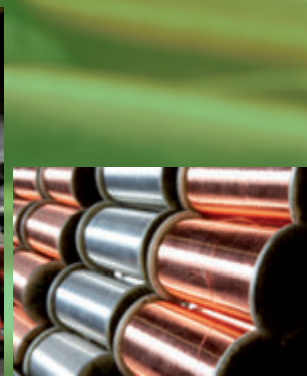
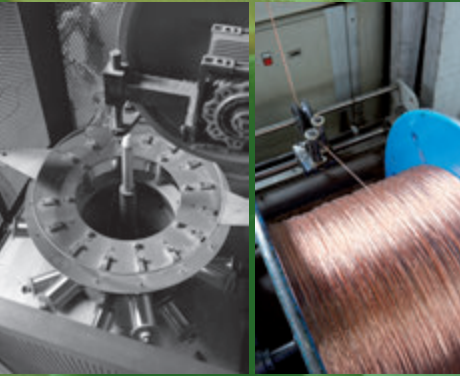
**Head Office and
Export Dept:**

20090 Cusago (MI) - Italy
Viale Europa, 74
Tel. +39 02 90 39 45 56
Tel. +39 02 90 39 41 58
Fax. +39 02 90 39 45 51
www.taskercables.com

**Ufficio Commerciale e
Centro Distribuzione:**

20090 Cusago (MI) - Italia
Viale Europa, 72 Str. F/12
Tel. +39 02 90 39 00 37
Fax +39 02 90 39 00 49
www.tasker.it

MILAN[®] tasker





La società **Milan S.r.l.**, unica proprietaria e fondatrice del marchio **tasker®**, è un'azienda italiana specializzata nella produzione e distribuzione di cavi di alta qualità ed altri accessori rivolti ai seguenti settori: Audio-Video professionale, Broadcast, Informatica, Elettronica, Elettromedicale, Automazione ed industriale in generale. L'alta qualità di quanto prodotto da **tasker®** è garantita da quasi 40 anni di attività ed esperienza internazionale diretta sul campo che va dalla progettazione interna, alla successiva produzione ed infine alla distribuzione dei prodotti in tutto il mondo. Per questo il marchio **tasker®** è da sempre indice di sicurezza e certezza di qualità. I materiali impiegati per la costruzione dei cavi sono tutti conformi alle direttive Europee RoHS 2002/95/EC e 2011/65/UE. Inoltre tutti i processi produttivi aziendali sono periodicamente monitorati e valutati dal CSQ ed IQNet, enti internazionali di certificazione qualità, che ne verificano la conformità alla norma **UNI EN ISO 9001**.

Il costante sviluppo del reparto produttivo consente di accrescere anno dopo anno l'offerta e la disponibilità dei prodotti che ad oggi vanta oltre 2500 diversi tipi di cavi ed altri numerosi accessori, tutti disponibili in pronta consegna presso il nuovissimo centro distribuzione merci della società sito in Cusago (MI) - ITALIA.

L'aggiornamento dei prodotti è reso possibile da un reparto tecnico altamente specializzato nella progettazione delle diverse produzioni speciali che vengono realizzate periodicamente su richiesta specifica dei clienti e che riguardano cavi per applicazioni particolari piuttosto che per impieghi in ambienti e condizioni estreme come ad esempio: cavi per applicazioni mobili esterne, per particolari temperature ambientali, per le rilevazioni geologiche, per le installazioni navali, per la movimentazione industriale, armati per l'interramento, etc.

L'ufficio tecnico della **tasker®** è da sempre attento alle nuove tendenze di mercato ed agli sviluppi tecnologici ed è sempre pronto ad attivarsi sulle specifiche esigenze dei clienti per gli studi di fattibilità, progettazione ed eventuale produzione di cavi speciali come ad esempio: cavi extra-flessibili, cavi multipli oppure composti da elementi diversi (Cavi Komby), con guaine ed isolamenti particolari in Flame Retardant, in Halogen Free, Anti-olio, Anti-atritti oppure con dielettrici in Gas Injected a bassa perdita.

I quantitativi minimi richiesti per avviare una produzione speciale sono in genere a partire da soli 2/3.000 metri e possono variare a seconda della tipologia del cavo, mentre i tempi di lavorazione sono nell'ordine di 20/30 GG. Dalla produzione del cavo, attività primaria della **tasker®**, dipende la creazione della nuova linea **tasker®LIVE**: cavi assemblati per Strumenti Musicali, Microfoni, Casse Acustiche ed applicazioni Audio/Video/Broadcast che offre una vasta scelta sia per le diverse metrature che per i colori e la varietà di modelli, oltre che alla possibilità di realizzare assemblati a richiesta e personalizzati secondo le specifiche esigenze del cliente. Questi cavi assemblati vengono realizzati artigianalmente in Italia da personale qualificato con esperienza pluriennale, utilizzando connettori selezionati da **tasker®** ed altri di eccellente e riconosciuta qualità che vengono assemblati con i cavi Audio e Video **tasker®** per garantire alte prestazioni e basse attenuazioni.

La vasta gamma di prodotti **tasker®LIVE** (oltre 1000 diverse combinazioni) per applicazioni Audio, Video e Broadcast, vanta connessioni con spine di alto contenuto tecnologico e speciali elementi di collegamento, tutti singolarmente controllati e testati, con una forte resistenza alla trazione nei punti più critici. I cavi **tasker®** garantiscono una trasmissione sicura ed un segnale ultra pulito, mai ottenuto prima, a partire dallo strumento musicale passando per gli effetti fino all'amplificatore.

Per maggiori informazioni e richieste particolari inviate una mail al nostro ufficio tecnico: tecnico@tasker.it o consultate il nostro sito: www.tasker.it



The Company **Milan S.r.l.**, sole owner and founder of the brand **tasker®**, is an Italian company specialized in the production and distribution of high quality cables and other accessories addressed to the following sectors: Professional Audio-Video, Broadcast, Computer, Electronics, Electromedical, automation and industrial in general. The high quality of the product has been guaranteed by **tasker®** for almost 40 years of direct international experience in the field ranging from inner projects, to the subsequent production and finally to the worldwide distribution of products. For this reason **tasker®** brand is always index of safety and certainty of quality.

The materials used for the construction of the cables are all in accordance with European Directives RoHS 2002/95/EC and 2011/65/EU. In addition, all processes in the company are regularly monitored and analyzed by CSQ and IQNet international quality certification entity that verify compliance with the **UNI EN ISO 9001**.

The constant development of the production department allows to increase year after year the offer and availability of products which today boasts more than 2500 different types of cables and many other accessories, all available in stock at the new goods distribution center company located in Cusago (MI) - ITALY.

The update of the products is made possible by a highly skilled technical department in the design of several special productions which are performed periodically on specific customers' request and concerning cables for special applications rather than for use in severe and extreme conditions such as: cables for external moving applications, for particular environmental temperatures, for geological detecting, for naval installations, for industrial handling, armed for the landfill, etc.

tasker® technical department has always been sensitive to new trends and developments in technology and is always ready to be active on specific customer requirements for feasibility studies, design and possible production of special cables such as: extra-flex cables, multiple cables or composed of different elements (Komby), with sheathing and anti-oxid insulation in Flame Retardant, in Halogen Free, Anti-oil, Anti-friction or Gas Injected dielectric with low loss.

The minimum quantities required to start a special production are usually from only 2/3.000 meters and can change depending on the type of the cable, while the processing times are in the order of 20/30 WD.

From the cable production, **tasker®** core business, depends the creation of the new line **tasker®LIVE**: cable assemblies for Musical Instruments, Microphones, Speakers Audio/Video/Broadcast applications and offering a wide choice both for the various sizes and for the colors and variety of models, as well as the possibility of achieving assembled on request and customized according to specific customer requirements.

These assembled cables are handmade in Italy by skilled staff with years of experience, by using connectors selected by **tasker®** and other excellent and recognized quality ones, that are assembled with **tasker®** Audio and Video cables to ensure high performance and low attenuation.

The wide range of **tasker®LIVE** products (over 1,000 different combinations) for Audio, Video and Broadcast has connections with plugs and high-tech special connecting elements, all individually checked and tested, with a high tensile strength in the most critical points **tasker®** cables provide a secure communications and an ultra clean signal, never achieved before, starting from the instrument through the effects to the amplifier.

For more information or special requests please send an email to our technical department: tecnico@tasker.it or visit our website: www.tasker.it



La Sociedad **Milan S.r.l.** única propietaria y fundadora de la marca **tasker®**, es una empresa italiana especializada en la producción y distribución de cables de alta calidad y otros accesorios destinados a los siguientes sectores: Audio-Vídeo Profesional, Broadcast, Informática, Electrónica, Electromedicinal, Automatización y industrial en general.

La alta calidad del producto está garantizada por **tasker®** desde casi 40 años de experiencia internacional y directamente en campo a partir del proyecto interior, hasta la producción y finalmente a la distribución de productos en todo el mundo. Por ello, la marca **tasker®** es siempre índice de seguridad y certeza de calidad. Los materiales utilizados para la construcción de los cables están todos en acuerdo con las directivas Europeas RoHS 2002/95/EC y 2011/65/EU.

Además, todos los procesos productivos de la empresa son periódicamente monitoreados y evaluados por el CSQ y IQNet, organismos internacionales de la certificación de calidad que verifican el cumplimiento de la norma **UNI EN ISO 9001**. El desarrollo constante del departamento de producción permite aumentar año tras año, el suministro y la disponibilidad de los productos que hoy en día cuenta con más de 2500 diferentes tipos de cables y muchos otros accesorios, todos ellos disponibles para su envío inmediato desde el nuevo centro de distribución de productos de la Sociedad ubicado en Cusago (MI) - ITALIA.

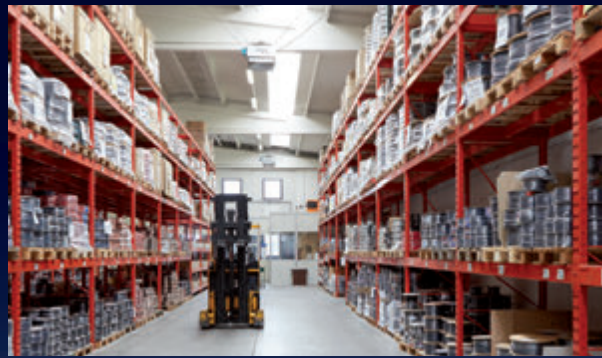
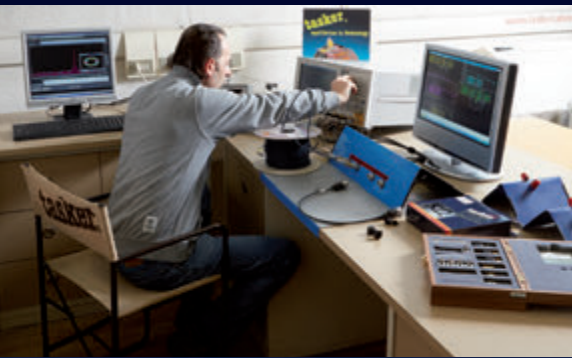
La actualización de los productos es posible gracias a un departamento técnico altamente capacitado en el proyecto de varias producciones especiales que se realizan periódicamente a petición expresa del cliente y que cubren las aplicaciones especiales para uso en ambientes y condiciones extremas tales como: cables para las aplicaciones externas móviles, para determinadas temperaturas ambientales, para detectar geológico, para instalaciones navales, para la manipulación industrial, armados para instalación subterránea, etc.

El departamento técnico de **tasker®** siempre ha estado atento a las nuevas tendencias y desarrollos en la tecnología y siempre está dispuesto a tomar medidas sobre los requisitos específicos de los clientes para los estudios de factibilidad, diseño y producción eventual de cables especiales, tales como: cables-extra flexibles, múltiples o compuestos de diferentes elementos (Komby), con revestimientos aislantes y Flame Retardant en particular, Halógen Free, anti-petroleo, anti-fricción o con dieléctricos en Gas Injected de baja pérdida.

Las cantidades mínimas requeridas para iniciar una producción especial son normalmente de sólo 2/3.000 metros y pueden variar en función del tipo de cable, mientras que los tiempos de procesamiento están en el orden de 20/30 días. De la producción del cable, actividad principal de **tasker®**, depende la creación de la nueva línea **tasker®LIVE**: conexiones para instrumentos musicales, micrófonos, altavoces y aplicaciones de audio/vídeo/Broadcast que ofrece una amplia variedad tan en los distintos tamaños como en los colores y la variedad de modelos, así como la posibilidad de lograr conexiones bajo petición y personalizar según las necesidades específicas de los clientes.

Estas conexiones son hechas a mano en Italia por personal cualificado con años de experiencia, con el uso de conectores seleccionados por **tasker®** y de otros con calidad excelente y reconocida que se ensamblan con cables de audio y vídeo **tasker®** para asegurar un alto rendimiento y baja atenuación. La amplia gama de productos **tasker®LIVE** (más de 1.000 combinaciones diferentes) para aplicaciones Audio, Vídeo y Broadcast dispone de conexiones con los enchufes de alta tecnología y especiales elementos de conexión, todos individualmente verificados y controlados, con una fuerte resistencia a la tracción en los puntos más críticos. Los cables **tasker®** garantizan una transmisión segura y una señal ultra limpia, nunca antes alcanzada, a partir del instrumento musical pasando a través de los efectos hasta el amplificador.

Para obtener más información o peticiones especiales, por favor envíe un correo a nuestro departamento técnico: tecnico@tasker.it o visite nuestro sitio web: www.tasker.it





Die Firma **Milan S.r.l.**, alleiniger Inhaber und Gründer der Marke **tasker**[®], ist eine italienische Firma in der Produktion und dem Vertrieb von hochwertigen Kabeln und anderem Zubehör an den folgenden Bereichen spezialisiert: Professionelles Audio-Video, Broadcast, Computer, Elektronik, Electromedical, Automatisierung und industrielle im Allgemeinen.

Die hohe Qualität des Produktes wurde von **tasker**[®] seit fast 40 Jahren mit direkter internationaler Erfahrung im Bereich von Innen-Projekte, der anschließenden Fertigung und schließlich zu den weltweiten Vertrieb der Produkte garantiert. Aus diesem Grund **tasker**[®] Marke ist immer Index SicherheitS und Gewissheit der Qualität. Die benutzte Materialien für den Bau der Kabel sind alle gemäß mit den europäischen Richtlinien RoHS 2002/95/EC und 2011/65/EU. Darüber hinaus werden alle Prozesse im Unternehmen regelmäßig überwacht und analysiert CSQ und IQNet internationalen Qualitäts-Zertifizierung Unternehmen, das die Einhaltung der **UNI EN ISO 9001** überprüfen.

Die ständige Entwicklung der Produktion ermöglicht Jahr für Jahr Erhöhung das Angebot und Verfügbarkeit von Produkten, die heute über mehr als 2500 verschiedene Arten von Kabeln und viele andere Zubehörteile, die alle im Lager verfügbar an der neuen Warenverteilzentrum Unternehmen in Cusago (MI) - ITALIEN sind.

Die Aktualisierung der Produkte wird ermöglicht durch hoch qualifizierte technische Abteilung im Design von mehreren speziellen Produktionen, die regelmäßig zu bestimmten Wunsch der Kunden und über Kabel für spezielle Anwendungen als auch für den Einsatz unter erschwerten und extremen Bedingungen, wie zB: für Kabel externe bewegliche Anwendungen, bestimmten Umgebungstemperaturen, für geologische Erfassung, für Marine-Anlagen für industrielle Handling, für die Beerdigung ausgerüstet, etc.

tasker[®] technische Abteilung ist seit jeher sensibel auf neue Trends und Entwicklungen in der Technologie und ist immer bereit aktiv zu sein auf spezifische Anforderungen der Kunden für Machbarkeitsstudien, Design und mögliche Produktion von Spezialkabeln wie extra-flex Kabel, mehrere Kabel oder aus verschiedenen Elementen (Komby), mit Mantel und besondere Isolierung in Flame Retardant, Halogen Free, Anti-Öl, Anti-Reibung oder Gas Injected Dielektrikum mit niedrigem Verlust. Die Mindestbestellmengen erforderlich, um eine spezielle Produktion zu beginnen, ist normalerweise nur von 2/3.000 Metern und können je nach Typ des Kabels, während die Durchlaufzeiten sind 20/30 Arbeitstage. Von der Kabelproduktion, **tasker**[®] Kerngeschäft, hängt die Schaffung der neuen Linie **tasker**[®]LIVE: Cable Assemblies für Musikinstrumente, Mikrofone, Lautsprecher Audio/ Video/Broadcast-Anwendungen und mit einer großen Auswahl sowohl für die verschiedenen Größen und für die Farben und Vielzahl von Typen, sowie die Möglichkeit der Verwirklichung Prefab auf Anfrage und angefertigt entsprechend kundenspezifischen Anforderungen. Diese Kabel sind in Italien handgefertigt von qualifizierten Mitarbeitern mit langjähriger Erfahrung durch Stecker von **tasker**[®] und Andere mit ausgezeichneten und anerkannter Qualität, die mit **tasker**[®] Audio-und Video-Kabel zusammengebaut werden, um hohe Leistung und geringe Dämpfung sicherzustellen ausgewählt.

Die große Auswahl an **tasker**[®]LIVE-Produkte (über 1.000 verschiedene Kombinationen) für Audio/Video- und Broadcast-Anschlüsse mit Stecker und High-Tech spezielle Verbindungselemente, die alle individuell geprüft und getestet, mit einer hohen Zugfestigkeit in den schwierigsten Punkten.

tasker[®] Kabel bieten eine sichere Kommunikation und ein ultra sauberes Signal, nie erreicht, ab dem Instrument durch die Effekte zu den Verstärkers.

Für weitere Informationen oder spezielle Wünsche senden Sie bitte eine E-Mail an unsere technische Abteilung: **tecnico@tasker.it** oder besuchen Sie unsere Website: **www.tasker.it**



La Société **Milan S.r.l.**, seul propriétaire et fondatrice de la marque **tasker**[®], est une entreprise italienne spécialisée dans la production et la distribution de câbles de haute qualité et autres accessoires destinés aux secteurs suivants: Audio-Vidéo professionnel, diffusion, informatique, électronique, électro médicale, l'automatisation et l'industrie en général.

La haute qualité du produit est garantie par **tasker**[®] depuis près de 40 ans, et l'expérience directe internationale dans le domaine allant du design intérieure, à la prochaine production et enfin la distribution de produits dans le monde entier. Pour cela, la marque **tasker**[®] est toujours l'indice de sécurité physique et de la qualité. Les matériaux utilisés pour la construction des câbles sont conformes aux directives européennes 2002/95/CE et RoHS 2011/65/UE. En outre, tous les processus de l'entreprise sont régulièrement suivies et évaluées par la CSQ et IQNet, organisme international de certification de qualité qui vérifie le respect de la norme **UNI EN ISO 9001**.

Le développement constant du département de production permet d'augmenter année après année, l'approvisionnement et la disponibilité des produits, qui compte aujourd'hui plus de 2500 différents types de câbles et de nombreux autres accessoires, tous disponibles pour une livraison immédiate au nouveau centre de distribution de la société en Cusago (MI) - ITALIE.

La mise à jour des produits est rendu possible par un service technique hautement qualifié dans la conception de plusieurs productions spéciales qui sont effectuées périodiquement à la demande spécifique du client et les câbles couvrant pour des applications spéciales plutôt que pour une utilisation dans des conditions difficiles et extrêmes tels que: les câbles pour déplacer des applications externes, pour des températures ambiantes particulières, pour détecter géologique, pour les installations navales, pour la manutention industrielle, armés pour la pose souterraine etc.

Le département technique **tasker**[®] a toujours été attentif aux nouvelles tendances et les développements dans la technologie et est toujours prêt à prendre des mesures sur les exigences spécifiques des clients pour des études de faisabilité, la conception et la production éventuelle de câbles spéciaux tels que: câbles extra-flexibles, câbles multiples ou composées d'éléments différents (Komby), avec gaine et isolation en Flame Retardant, Halogen Free, Anti-huile, Anti-friction ou diélectriques en gaz injecté à faibles pertes. Les quantités minimales requises pour lancer une production spéciale sont généralement de seulement 2/3.000 mètres et peuvent varier selon le type de câble, tandis le temps de production est d'environ 20/30 jours. De la production du câble qui est qui est la principale activité **tasker**[®], dépend la création de la nouvelle ligne **tasker**[®]LIVE: câbles assemblés pour instruments de musique, microphones, haut-parleurs et les applications Audio/Vidéo/Broadcast offrant un large choix pour les différentes longueurs pour les couleurs et la variété des modèles, ainsi que la possibilité de réaliser assemblé sur demande et personnalisés selon les exigences spécifiques du client. Ces câbles assemblés sont faits à la main en Italie par un personnel qualifié avec des années d'expérience, en utilisant connecteurs sélectionnés par **tasker**[®] et autres d'excellente et reconnues qualité qui sont assemblés avec des Câbles audio et vidéo **tasker**[®] pour assurer une performance élevée et une faible atténuation. La large gamme de produits **tasker**[®]LIVE (plus de 1000 combinaisons différentes) pour l'audio, la vidéo et le Broadcast a des connexions avec des high-tech fiches et éléments de connexion spéciaux, tous individuellement vérifiés et testés, avec une haute résistance à la traction dans les points les plus critique. Les câbles **tasker**[®] assurent une transmission sécurisée et un signal ultra clair, jamais obtenu auparavant, à partir de l'instrument musical à travers les effets de l'amplificateur.

Pour plus d'informations ou demandes spéciales veuillez s.v.p. nous envoyer un courriel à notre service technique: **tecnico@tasker.it** ou bien visitez notre site web: **www.tasker.it**



Компания **Milan S.r.l.**, владелец и основатель бренда **tasker**[®], является итальянской компанией, специализирующейся на производстве высококачественных кабелей и других аксессуаров, предназначенными для использования в сферах: Профессиональное Audio Видео, Локальные сети, Электроника, Медицинское оборудование, Автоматика и Промышленность в целом. Высокое качество продукта **tasker**[®] на протяжении почти 40 лет основывается на международном опыте, начиная с разработки внутренних проектов, с последующим производством и, наконец, глобальными продажами продукции во всем мире. Благодаря этому компания **tasker**[®] зарекомендовала себя как надежный поставщик и производитель высококачественной продукции. Материалы, используемые для производства кабелей полностью соответствуют европейским директивами RoHS 2002/95/EC и 2011/65/EU. Кроме того, все процессы в компании регулярно отслеживаются и анализируются CSQ и IQNet (международной сертификации качества), которые проверяют соответствие стандарта **UNI EN ISO 9001**.

(международный показатель качества товара или выполняемых услуг). Постоянное развитие производственного отдела год за годом позволяет расширить ассортимент и доступность продуктов, которые на данный момент составляют более чем 2500 различных типов кабелей и многих других аксессуаров, которые находятся на складе в Cusago (MI) - ИТАЛИЯ. Обновление продуктов стало возможным благодаря высококвалифицированному техническому отделу, разработке ряда специальных кабелей, которые периодически производятся по конкретным запросам покупателей, кабелям для специального применения и использования в тяжелых и экстремальных условиях, таких как: высокие/низкие температуры, проведение геологических исследований, для морских установок, для промышленной и военной техники и т.д.

Технический отдел компании **tasker**[®] всегда в курсе новых тенденции и разработок и всегда готов рассмотреть требования заказчика для проектирования и возможного производства специальных кабелей, таких как: комбинированные, со специальной изоляцией (невоспламеняющейся, без галогенов, масло-бензостойкой, стойкой к физическим воздействиям), или введение газа в диэлектрик – чтобы добиться минимального затухания сигнала. Минимальный заказ для начала производства как правило составляет 2-3 км и зависит от типа кабеля, срок производства около 20-30 рабочих дней. Помимо кабельной продукции, компания **tasker**[®] особое внимание уделяет созданию новой линейки соединительных шнуров **tasker**[®]LIVE: для музыкальных инструментов, микрофонов, динамиков, подключение Audio-Видео аппаратуры и предлагает широкий выбор различных длин, цветов и разнообразие моделей, а также возможности изготовления шнуров «под заказ» в соответствии с конкретными требованиями заказчика.

Эта линейка готовых кабелей изготавливается в Италии вручную квалифицированными сотрудниками с многолетним опытом работы. Благодаря качественным материалам и разъемам эти кабели обеспечивают высокую производительность и низкий коэффициент затухания сигнала.

Широкий диапазон готовых кабелей **tasker**[®]LIVE с разъемами и специальными соединительными элементами (более 1000 различных вариантов) для применения в области аудио, видео и трансляции индивидуально тестируются на разрыв в критических точках. Кабели **tasker**[®] обеспечивают надежное подключение и прохождение сигнала от инструмента к усилителю без искажений. Для дополнительной информации или запросов, пожалуйста, обращайтесь в наш технический отдел **tecnico@tasker.it** или на наш сайт **www.tasker.it**

tasker[®]
trade mark of MILAN S.r.l.



AZIENDA
CERTIFICATA
UNI EN ISO
9001



CERTIFICATE

IQNet and its partner
CISQ/IMQ-CSQ
herby certify that the organization

MILAN SRL - TASKER
VIALE EUROPA 74 - 20090 CUSAGO (MI)
VIALE EUROPA 72 - STRADA F/12 - 20090 CUSAGO (MI)

for the following field of activities

Design, production and distribution of tasker cables and assembled
connections for: audio, video reproduction, electronics,
data transmission, telephone and informatic networks
Refer to quality manual for details of applications to ISO 9001:2008 requirements

has implemented and maintains a
Quality Management System
which fulfills the requirements of the following standard
ISO 9001:2008

Registration Number: **IT - 1471**

The status of validity of the certificate can be verified at <http://www.cisq.com> or by e-mail to info@cisq.com



Michael Drechsel
Michael Drechsel
President of IQNET



Ing. Claudio Porcetti
Ing. Claudio Porcetti
President of CISQ

IQNet Partners:
AENOR Spain AFNOR Certification France AIB-Vlaque International Belgium ANPCER Portugal CCC Cyprus
CBQ Italy CQC China CQM China CQS Czech Republic Cso Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMC Mexico Inspecta Certification Finland INTECO Costa Rica
IRAM Argentina JQA Japan KQF Korea MIRTEC Greece MSZT Hungary Nankai AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria IR Russia SSGE Mexico SH Intertek SQ Slovenia SIRM QAS International Malaysia
SGS Switzerland SIRAC Romania TEST St Petersburg Russia TSE Turkey YUKS South Africa
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

Dichiarazione di conformità RoHS

RoHS Conformity Declaration



Tutti i prodotti della **Milan S.r.l. - tasker®** illustrati su questo catalogo sono conformi alla direttiva Europea **RoHS 2002/95/EC** e successiva **2011/65/UE**

La direttiva Europea (**European directive 2002/95/EC**) **RoHS (Restriction of Hazardous Substances)** è entrata in vigore definitivamente dal 01 Luglio 2006 e la successiva **2011/65/UE** dal 01 luglio 2011; queste norme definiscono le sostanze ritenute pericolose per l'uomo ed inquinanti per l'ambiente. Tutti i produttori hanno quindi l'obbligo di rispettare i limiti di queste sostanze stabiliti ed aggiornati nel tempo dalle direttive e garantirli per tutti i loro prodotti. In generale le sostanze proibite dalle direttive che interessano i nostri cavi sono le seguenti:

Piombo	(Pb)
Mercurio	(Hg)
Cadmio	(Cd)
Cromo Esavalente	(Cr6)
Polibromobifenile	(PBB)
Polibromodifeniletere	(PBDE)
Decabromodifeniletere	(decaBDE)

In particolare le sostanze proibite contenute nei prodotti non dovranno superare il limite del 0,1% mg./Kg. del peso omogeneo del materiale contenuto nel prodotto per le seguenti sostanze: Piombo, Mercurio, Cromo Esavalente, Polibromobifenile, Polibromodifeniletere; Decabromodifeniletere e del 0,01% mg./Kg. del peso omogeneo del materiale contenuto nel prodotto per il Cadmio. Tuttavia non è possibile escludere la possibilità che tali sostanze siano presenti come impurità ambientali.

All the items produced by **Milan S.r.l. - tasker®** and reported in this catalogue are in conformity with the **European RoHS 2002/95/EC** and the subsequent 2011/65/UE regulations.

The European Directive 2002/95/EC **RoHS** (Restriction of Hazardous Substances) has definitively come into force on the 1st July 2006 and the next **2011/65/UE** from 01 July 2011; these rules define the substances considered dangerous for men and polluting for the environment. All the producers are obliged to respect the limits of these substances established and updated in the time by the Regulations and guarantee them for all their products. Generally, the substances prohibited by the Directive regarding cables are the following:

Lead	(Pb)
Mercury	(Hg)
Cadmium	(Cd)
Hexavalent Chromium	(Cr6)
Polybrominated Biphenyls	(PBB)
Polybrominated Diphenyl Ether	(PBDE)
Decabrom Diphenylether	(decaBDE)

In particular, the prohibited substances contained in the products must not exceed the limit of the 0,1% mg/Kg of the homogeneous weight of the material contained in the product for the following substances: Lead, Mercury, Hexavalent Chromium, Polybrominated Biphenyls, Polybrominated Diphenylether; Decabrom Diphenylether, and, regarding the Cadmium, the limit of the 0,01% mg/Kg of the homogeneous weight of the material contained in the product. However, we can not rule out the possibility that these substances could be present as environmental impurities.

MILAN S.r.l. - tasker®

Proprietà e riserve

Properties and reserves

tasker®

È un marchio registrato di esclusiva proprietà della **MILAN S.r.l.** Di esso è quindi proibita ogni riproduzione ed utilizzazione totale o parziale non autorizzata. Tutte le immagini dei prodotti **tasker®** contenute in questo catalogo sono di esclusiva proprietà **MILAN S.r.l.** e sono tutelate dalla legge sui diritti d'autore, di esse è quindi proibita ogni riproduzione ed utilizzazione totale o parziale non autorizzata. Questo catalogo è tutelato dalla legge sui diritti d'autore, di esso è quindi proibita ogni riproduzione totale o parziale non autorizzata.

Is a registered trade mark of **MILAN S.r.l.** exclusive property. Every unlicensed total or partial reproduction or use is therefore strictly forbidden. All images of **tasker®** products in this catalogue are exclusive property of **MILAN S.r.l.** and are protected by the law on copyright.

Every unlicensed total or partial reproduction or use is therefore strictly forbidden. This catalogue is protected by the law on copyright. It is therefore forbidden every total or partial reproduction of it.

FirestoP®

È un marchio registrato di esclusiva proprietà della **MILAN S.r.l.-tasker®** che contraddistingue tutti i prodotti che hanno isolamenti o guaine in materiale non propagante l'incendio. Temperatura d'esercizio -20/+70°C.

Is a registered trade mark of **MILAN S.r.l.-tasker®** exclusive property, that marks all the products having insulation or sheaths in flame retardant materials. The operative temperature is -20/+70°C.

HalogenFree

È un marchio di esclusiva proprietà della **MILAN S.r.l.-tasker®** che contraddistingue tutti i prodotti che hanno isolamento o guaine prive di alogeni.

Is a trade mark of **MILAN S.r.l.-tasker®** exclusive property, that marks all products having insulation or sheath without Halogen.

L.S.Z.H.

È un marchio di esclusiva proprietà della **MILAN S.r.l.-tasker®** che contraddistingue tutti i prodotti che hanno isolamenti o guaine in materiale Low Smoke Zero Halogen (L.S.Z.H.). Temperatura d'esercizio -30/+70°C.

Is a trade mark of **MILAN S.r.l.-tasker®** exclusive property, that marks all the products having insulation or sheaths in Low Smoke Zero Halogen (L.S.Z.H.) materials. The operative temperature is -30/+70°C.

nightly blue®

È un marchio registrato di esclusiva proprietà della **MILAN S.r.l.-tasker®** che contraddistingue una selezione di prodotti con caratteristiche tecniche e di qualità estreme. Questa gamma di cavi nightly-blue è stata progettata e costruita con materiali nobili di esclusiva qualità perché possa esprimere al meglio la funzione di questi cavi nell'ambito della loro destinazione d'uso. Seguendo questo logo all'interno del catalogo e delle diverse famiglie dei cavi e dei connettori il consumatore che richiede qualità estrema avrà quindi la possibilità di operare delle scelte alternative e guidate che daranno maggiore sicurezza e garanzia al progetto e all'installazione da realizzare.

Is a registered trade mark of **MILAN S.r.l.-tasker®** exclusive property that marks a selection of products with extreme technical features and quality. This range of nightly-blue products has been projected and realized with exclusive quality noble materials, so that it could show in the best way the cable functions in their target use. Following this logo in the catalogue and inside the different cable and connector categories, the user searching for extreme quality will be able to make alternative choices that will ensure more reliability and security to the project and installation he should realize.

Even in White

È un marchio di esclusiva proprietà della **MILAN S.r.l.-tasker®** che contraddistingue tutti i prodotti con guaina esterna di colore bianco.

Is a trade mark of **MILAN S.r.l.-tasker®** exclusive property, that marks all the products with a white outer sheath.

Note

Notes:

Il produttore si riserva di apportare modifiche ai prodotti senza preavviso.

I diametri e le misure elettriche dei cavi sono garantiti alla produzione ma soggetti a tolleranze d'uso. Per condizioni d'uso particolari specificare le proprie esigenze.

I pesi sono indicativi ma suscettibili a variazioni dovute ai materiali utilizzati ed alle confezioni.

Gli intervalli di temperatura degli isolamenti hanno una tolleranza del 10%.

Le confezioni possono subire variazioni per esigenze di produzione.

È consigliabile non utilizzare i prodotti per usi non espressamente indicati. Il produttore declina ogni responsabilità per qualsiasi uso improprio dei prodotti.

The producer reserves the right to bring modifications to the products without advance notice.

The diameters and the electrical measurements of the cables are guaranteed by the production, but subject to usage tolerances. For particular use conditions please specify your own requirements.

The weights are indicative but subject to variances due to materials and packaging used.

The insulations temperature range has a tolerance of 10%.

Packaging can be modified according to production needs.

It is advisable not to employ the products for not expressly indicated use. The producer declines every responsibility for any improper use of the products.



Tutti i prodotti raffigurati sulla presente Brochure sono disponibili presso il nostro magazzino in 'Pronta Consegna'.



All the products shown in this brochure are available at our warehouse 'Ready for Delivery'



Todos los productos representados en este Brochure están disponibles en nuestro almacén para 'Entrega Inmediata'



Alle Produkte auf dieser Broschüre sind erhältlich in unserem Lager in 'Prompte Lieferung'.

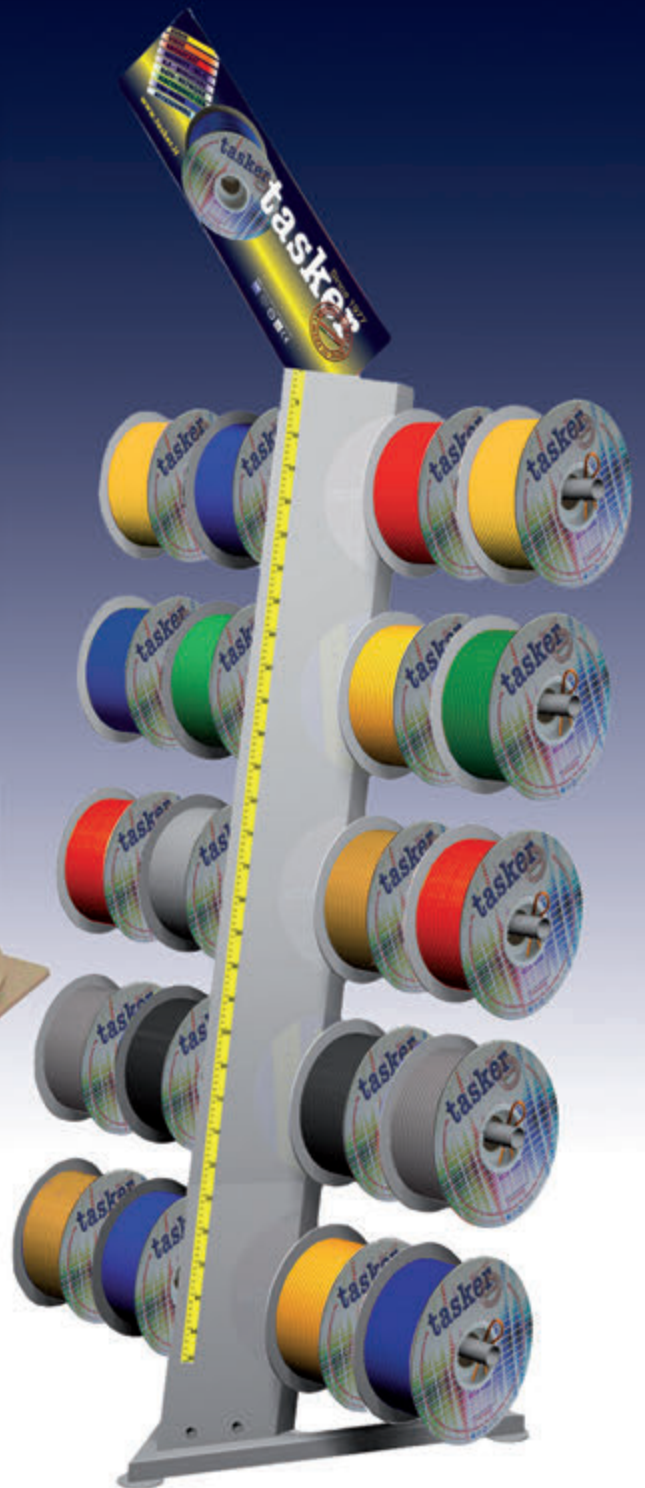


Tout les produits décrits dans cette Brochure sont disponibles dans notre entrepôt pour une 'Prompte Livraison'.



Вся продукция указанная в этом каталоге присутствует у нас на складе и готова к отгрузке.

tasker®



DIN 47100

Tabella normativa colorazione anime

Specification table of core colouring

1		white-bianco	31		green/blue-verde/blu
2		brown-marrone	32		yellow/blue-giallo/blu
3		green-verde	33		green/red-verde/rosso
4		yellow-giallo	34		yellow/red-giallo/rosso
5		grey-grigio	35		green/black-verde/nero
6		pink-rosa	36		yellow/black-giallo/nero
7		blue-blu	37		grey/blue-grigio/blu
8		red-rosso	38		pink/blue-rosa/blu
9		black-nero	39		grey/red-grigio/rosso
10		violet-viola	40		pink/red-rosa/rosso
11		grey/pink-grigio/rosa	41		grey/black-grigio/nero
12		red/blue-rosso/blu	42		pink/black-rosa/nero
13		white/green-bianco/verde	43		blue/black-blu/nero
14		brown/green-marrone/verde	44		red/black-rosso/nero
15		white/yellow-bianco/giallo	45		white/brown/black-bianco/marrone/nero
16		yellow/brown-giallo/marrone	46		yellow/green/black-giallo/verde/nero
17		white/grey-bianco/grigio	47		grey/pink/black-grigio/rosa/nero
18		grey/brown-grigio/marrone	48		red/blue/black-rosso/blu/nero
19		white/pink-bianco/rosa	49		white/green/black-bianco/verde/nero
20		pink/brown-rosa/marrone	50		brown/green/black-marrone/verde/nero
21		white/blue-bianco/blu	51		white/yellow/black-bianco/giallo/nero
22		brown/blue-marrone/blu	52		yellow/brown/black-giallo/marrone/nero
23		white/red-bianco/rosso	53		white/grey/black-bianco/grigio/nero
24		brown/red-marrone/rosso	64		grey/brown/black-grigio/marrone/nero
25		white/black-bianco/nero	55		white/pink/black-bianco/rosa/nero
26		brown/black-marrone/nero	56		pink/brown/black-rosa/marrone/nero
27		grey/green-grigio/verde	57		white/blue/black-bianco/blu/nero
28		yellow/grey-giallo/grigio	58		brown/blue/black-marrone/blu/nero
29		pink/green-rosa/verde	59		white/red/black-bianco/rosso/nero
30		yellow/pink-giallo/rosa	60		brown/red/black-marrone/rosso/nero

Tabella comparativa

Comparison table for AWG*

* American Wire Gauges

AWG	Ø	Cross-section
No.	mm	mm ²
5/0	13,2	135,1
4/0	11,68	107,2
3/0	10,40	85,0
2/0	9,27	67,5
0	8,25	53,4
1	7,35	42,4
2	6,54	33,6
3	5,83	26,7
4	5,19	21,2
5	4,62	16,8
6	4,11	13,3
7	3,67	10,6
8	3,26	8,35
9	2,91	6,62
10	2,59	5,27
11	2,30	4,15
12	2,05	3,31
13	1,83	2,63
14	1,63	2,08
15	1,45	1,65
16	1,29	1,31
17	1,15	1,04
18	1,024	0,823
19	0,912	0,653
20	0,812	0,519
21	0,723	0,412
22	0,644	0,325
23	0,573	0,259
24	0,511	0,205
25	0,455	0,163
26	0,405	0,128
27	0,361	0,102
28	0,321	0,0804
29	0,286	0,0646
30	0,255	0,0503
31	0,227	0,0400
32	0,202	0,0320
33	0,180	0,0252
34	0,160	0,0200
35	0,143	0,0161
36	0,127	0,0123
37	0,113	0,0100
38	0,101	0,00795

Materiali Costruttivi - Standard

Constructive Materials - Standards

OFC

Indica il rame privo d'ossigeno, puro al 99%. Questa particolare caratteristica migliora notevolmente la conducibilità elettrica.

It means Oxygen Free Copper, 99% pure. This feature considerably improves the electrical conductivity.

CCA

Indica l'alluminio ricoperto di rame, è un tipo di materiale usato per i conduttori grazie alla sua duttilità ed economicità.

It means Copper Clad Aluminum, is a material used for conductors due to its flexibility and low cost.

CW

Si tratta del nome commerciale dell'acciaio ricoperto di rame (CCS), spesso utilizzato per i conduttori dei cavi coassiali.

This is the trade name of copper clad steel (CCS), commonly used for coaxial cable conductors.

PE

Indica il Polietilene, un polimero termoplastico comunemente usato come isolante nei cavi, soprattutto coassiali, grazie alle sue ottime proprietà risulta perfetto come isolante sui singoli dielettrici. Indicato anche per guaine esterne con applicazioni OUTDOOR. La temperatura d'esercizio è di -30/+75°C.

It means Polyethylene, it's a thermoplastic polymer commonly used as insulation due to his easy manufacturing and good dielectric properties. It is also used as outer sheath in outdoor installation. The operative temperature is -30/+75°C.

Foam PE

Si tratta di schiuma di polietilene, più leggera del normale PE, spesso espansa a gas. Grazie alle bolle d'aria presenti ne vengono notevolmente migliorate le capacità isolanti esaltando la morbidezza del materiale che può essere o meno con finitura liscia (skin).

It's Polyethylene foam, lighter than normal PE, usually gas injected. It can be smooth finished (skin). The internal presence of air bubble considerably increase the insulation and softness properties.

PPE

Indica il Polipropilene, un polimero termoplastico comunemente usato come isolante degli elementi interni del cavo. Materiale piuttosto rigido ma di alta tenuta meccanica e resistente alle alte temperature.

It means Polypropylene, it's a thermoplastic polymer commonly used as insulator of the cable inner elements. Material rather stiff but with high mechanical and high temperature resistance.

Compact PE

Si tratta di polietilene più compatto e resistente del normale PE che garantisce una stabilità del segnale ad alte frequenze.

It's a Polyethylene more compact and resistant than PE and it can ensure an high frequency signal stability.

HDPE

Si tratta di polietilene ad alta densità espanso a gas, accentua maggiormente le caratteristiche del PE compatto, principalmente utilizzato nei cavi coassiali.

It's a gas injected high density Polyethylene, an evolution of the compact PE, It is mainly used for coaxial cables.

XLPE

Si tratta di polietilene reticolato, il più resistente tra i polietileni descritti, si tratta di un'evoluzione del HDPE, principalmente utilizzato nei cavi coassiali.

It's the cross-linked polyethylene, more resistant than the other polyethylene above mentioned, it is the last HDPE evolution. It is mainly used for coaxial cables.

Hytrel

Elastomero termoplastico base poliesteri, usato per la riunione degli elementi all'interno dei cavi.

Thermoplastic elastomer polyester based used for the assembling of the cable elements.

Carbon Screen

Elemento conduttivo a base di carbonio, utilizzato nei cavi schermati principalmente nel settore audio professionale.

Carbon based conductive element, used in shielded cables, primarily for professional audio.

Mylar

E' uno dei nomi commerciali del polietilene tereftalato, una resina termoplastica utilizzata per riunire gli elementi interni dei cavi, garantendo una grande resistenza alla trazione e agli strappi.

It's one of the commercial name of terephthalate polyethylene, a thermoplastic polymer used to assemble the elements of cables, ensuring high resistance to traction and tearing.

PVC

Indica il Polivinilcloruro, un polimero plastico comunemente usato per gli isolamenti dei singoli conduttori e delle guaine esterne dei cavi. L'intervallo di temperatura d'esercizio è di -15/+70°C.

It means Polyvinyl chloride, a plastic polymer normally used for the single conductors or for outer sheaths insulation. Its temperature range is -15/+70°C.

PUR

Indica il Poliuretano, un polimero plastico usato per gli isolamenti dei singoli conduttori e delle guaine esterne dei cavi. Particolarmente adatto ad usi esterni in quanto resistente al taglio, al calpestio, all'abrasione e all'esposizione ai raggi UV. Inoltre il materiale è ritardante alla fiamma ed esente alogenati. La temperatura d'esercizio è di -40/+80°C.

It means Polyurethane, a plastic polymer normally used for the single conductors or for outer sheaths insulation. Suitable for outdoor use because of its resistance to friction, treading, abrasion and UV rays exposure. Moreover the material is flame retardant and halogen free. The operating temperature is -40/+80°C.

FEP

Indica un polimero plastico, meglio conosciuto con il nome commerciale di Teflon, è un materiale usato per gli isolamenti dei singoli conduttori e delle guaine esterne grazie alla sua flessibilità e resistenza ad attrito e trazione. Questo materiale è inoltre resistente agli oli, agli aggressivi chimici e alla fiamma diretta. La temperatura d'esercizio è di -60/+200°C.

It's a plastic polymer, better known as "Teflon", it is a material used for the individual conductors and the outer sheaths insulation due to its flexibility and resistance to friction and traction. This material is also resistant to oil, to chemical elements and to direct flame. Operating temperature is -60 /+ 200°C.

Neoprene

Si tratta del nome commerciale di una gomma sintetica basata sul policloroprene. Le principali caratteristiche sono l'elasticità, la resistenza al taglio e allo schiacciamento, la resistenza all'invecchiamento atmosferico e al calore, ed inoltre risulta essere inerte verso molti agenti chimici, oli e solventi. L'intervallo di temperatura d'esercizio è di -15/+70°C.

This is the trade name of a synthetic rubber based on polychloroprene. Its main characteristics are elasticity, resistance to cutting and crushing, resistance to atmospheric aging and to heat, it also seems to be inert to many chemical agents, oils and solvents. The temperature range it is -15/+70°C.

DIN 47100

Normativa che definisce uno standard di colorazione. (V. Tabella pag. Precedente).

Color code standard. (Look on previous page).

MIL C17 F.

Normativa Tecnica Militare che definisce i parametri costruttivi per diversi cavi coassiali.

Military technical standard for coaxial cables.



Codes index by category

EXTRA-FLEX WIRING TWISTED CABLE

TSK1130 pag.15

MULTICOLOUR CABLES

C106 pag.15
 C107
 C108
 C109
 C110
 C111

FLEX SHEATHED CABLES

C158 pag.16
 C159
 C160
 C161

EXTRA-FLEX SHEATHED CABLES

FSC2022 pag.16
 FSC3022
 FSC4022
 FSC6022
 FSC8022
 FSC12022
 FSC16022
 FSC24022
 FSC2035 pag.17
 FSC3035
 FSC4035
 FSC6035
 FSC8035
 FSC12035
 FSC16035
 FSC24035

FLAT CABLES UL STYLE 2651 - 28 AWG/ Pitch mm.1,27

C165 pag.17
 C166
 C167
 C168
 C169
 C170
 C171
 C172
 C173
 C174
 C175
 C176
 C177
 C178
 C179

COAX CABLES RG 50Ω - Mil Standards

RG 178 B/U Mil. pag.19
 RG 316 U Mil. pag.19
 RG 174 A/U Mil. pag.20
 RG 58 C/U Mil. pag.20
 RG 58 PUR Mil. pag.20
 RG 223 U Mil. pag.21
 RG 213 U Mil. pag.21

COAXIAL CABLES for Wi-Fi and RF 50Ω - LOW LOSS

C525 NEW pag.21
 C526 NEW pag.22
 C527 NEW pag.22
 C528 NEW pag.23
 C529 NEW pag.23

KOMBY CABLES - DIGITAL VIDEO 50Ω + POWER

TSK1071 pag.24
 TSK1071 Super pag.24

KOMBY CABLES - DIGITAL VIDEO 50Ω + CONTROL + POWER

TSK1072 pag.25
 TSK1072 Super pag.25

KOMBY CABLES - MULTI DIGITAL VIDEO 50Ω + SWITCH

TSK1073 pag.26
 TSK1074 pag.26

FLAT TELEPHONE CABLES

C604 pag.28
 C606 pag.28
 C608 pag.28

ETHERNET DIGITAL CABLES (Cat. 5e / Cat. 6A / Cat. 7)

C704 pag.29
 C705
 C707 pag.29
 C708
 C707 L.S.Z.H. NEW pag.29
 C708 L.S.Z.H. NEW
 C725 PUR pag.30
 C706 pag.30
 C701 pag.30
 C716 pag.31

C714 NEW
 C717 NEW pag.31
 C715 NEW
 C718 pag.32
 C720 NEW
 C719 NEW pag.32
 C721 NEW
 C726 pag.33
 C726 PUR pag.33
 C727 pag.34

SPECIAL ETHERNET DIGITAL CABLES

C702 pag.34
 C700 pag.34

KOMBY CABLES

C732 pag.36
 C736 pag.36
 C734 L.S.Z.H. NEW pag.37
 C735 L.S.Z.H. NEW pag.37
 C733 L.S.Z.H. NEW pag.38
 TSK1070 L.S.Z.H. NEW pag.38

SHIELDED CABLES FOR DMX 512 - EIA RS 422

C510 pag.39
 C511 pag.39
 C512 pag.39

SHIELDED CABLES FOR DMX 512 - EIA RS 485

C521 pag.40
 C522 pag.40

NETBUS CABLES - LonWorks™

C530 pag.40

USB CABLES

TSK1160 NEW pag.41
 TSK1161 NEW pag.41
 TSK1162 NEW pag.41

SHIELDED TWISTED PAIR CABLES

C184 pag.43
 C194
 C185
 C186
 C187
 C188
 C189
 C190

LIYCY CABLES

C240 pag.43
 C241
 C242
 C243
 C244
 C245
 C246
 C247
 C248
 C249
 C250
 C251
 C252
 C253
 C254

LIYCY CABLES

C210 pag.44
 C211
 C212
 C213
 C214
 C215
 C216
 C217
 C218
 C219

SPIRAL SHIELDED CABLES

C504 pag.44
 C506
 C508

BRAIDED SHIELDED CABLES

C1015 pag.44
 C2015
 C4015
 C6015
 C8015
 C10015
 C12015
 C16015
 C20015
 C24015 pag.45
 C1025
 C2025
 C3025
 C4025
 C5025
 C6025
 C8025
 C10025
 C12025
 C16025
 C20025
 C24025
 C28022
 C37022
 C44022
 C60022 pag.45
 C1035
 C2035
 C3035
 C4035
 C5035
 C6035
 C8035
 C10035
 C12035
 C1050 pag.45
 C2050
 C3050
 C4050
 C5050
 C6050
 C8050
 C10050
 C12050 pag.46
 C1075 pag.46
 C2075
 C3075
 C4075
 C5075
 C6075
 C8075
 C10075
 C12075 pag.47
 C1100 pag.47
 C2100
 C3100
 C4100
 C6100
 C8100
 C1150 pag.47
 C2150
 C3150
 C4150

ALARM CABLES

C295 pag.49
 C295 L.S.Z.H. NEW pag.49
 C296 pag.50
 C296 L.S.Z.H. NEW pag.50
 C297 pag.51
 C297 L.S.Z.H. NEW pag.51

Codes index in crescent order

C106 pag.15
 C107 pag.15
 C108 pag.15
 C109 pag.15
 C110 pag.15
 C111 pag.15
 C158 pag.16
 C159 pag.16
 C160 pag.16
 C161 pag.17
 C167 pag.17
 C168 pag.17
 C169 pag.17
 C170 pag.17
 C171 pag.17
 C172 pag.17
 C173 pag.17
 C174 pag.17
 C175 pag.17
 C176 pag.17
 C177 pag.17
 C178 pag.17
 C179 pag.17
 C184 pag.43
 C185 pag.43
 C186 pag.43
 C187 pag.43
 C188 pag.43
 C189 pag.43
 C190 pag.43
 C194 pag.43
 C210 pag.44
 C211 pag.44
 C212 pag.44
 C213 pag.44
 C214 pag.44
 C215 pag.44
 C216 pag.44
 C217 pag.44
 C218 pag.44
 C219 pag.44
 C240 pag.43
 C241 pag.43
 C242 pag.43
 C243 pag.43
 C244 pag.43
 C245 pag.43
 C246 pag.43
 C247 pag.43
 C248 pag.43
 C249 pag.43
 C250 pag.43
 C251 pag.43
 C252 pag.43
 C253 pag.43
 C254 pag.43
 C295 pag.49
 C295 L.S.Z.H. NEW pag.49
 C296 pag.50
 C296 L.S.Z.H. NEW pag.50
 C297 pag.51
 C297 L.S.Z.H. NEW pag.51
 C707 pag.29
 C707 L.S.Z.H. NEW pag.29
 C708 pag.29
 C708 L.S.Z.H. NEW pag.29
 C714 NEW pag.31
 C715 NEW pag.31
 C716 pag.31
 C717 NEW pag.31
 C718 pag.32
 C719 NEW pag.32
 C720 NEW pag.32
 C721 NEW pag.32
 C725 PUR pag.30
 C726 pag.33
 C727 pag.34
 C732 pag.36
 C733 L.S.Z.H. NEW pag.38
 C734 L.S.Z.H. NEW pag.37
 C735 L.S.Z.H. NEW pag.37
 C736 pag.36
 C1015 pag.44
 C1025 pag.45
 C1035 pag.45
 C1050 pag.45
 C1075 pag.46
 C1100 pag.46
 C1150 pag.47
 C2015 pag.44
 C2025 pag.45
 C2035 pag.45
 C2050 pag.45
 C2075 pag.46
 C2100 pag.46
 C2150 pag.47
 C3025 pag.45
 C3035 pag.45
 C3050 pag.45
 C3075 pag.46
 C3100 pag.46
 C3150 pag.47
 C4015 pag.44
 C4025 pag.45
 C4035 pag.45
 C4050 pag.45
 C4075 pag.46
 C4100 pag.46
 C4150 pag.47
 C5025 pag.45
 C5035 pag.45
 C5050 pag.45
 C5075 pag.46
 C6015 pag.44
 C6025 pag.45
 C6035 pag.45
 C6050 pag.45
 C6075 pag.46
 C6100 pag.46
 C10015 pag.44
 C10025 pag.45
 C10035 pag.45
 C10050 pag.45
 C10075 pag.46
 C12015 pag.44
 C12025 pag.45
 C12035 pag.45
 C12050 pag.45
 C12075 pag.46
 C16015 pag.44
 C16025 pag.45
 C20015 pag.44
 C20025 pag.45
 C20015 pag.44
 C24025 pag.45
 C25022 pag.45
 C37022 pag.45
 C44022 pag.45
 C60022 pag.45
 FSC2022 pag.16
 FSC3022 pag.16
 FSC4022 pag.16
 FSC6022 pag.16
 FSC8022 pag.16
 FSC12022 pag.16
 FSC16022 pag.16
 FSC24022 pag.16
 FSC2035 pag.17
 RG 58 C/U Mil. pag.20
 RG 58 PUR Mil. pag.20
 RG 174 A/U Mil. pag.20
 RG 178 B/U Mil. pag.19
 RG 213 U Mil. pag.21
 RG 223 U Mil. pag.21
 TSK1070 L.S.Z.H. NEW pag.38
 TSK1071 pag.24
 TSK1071 Super pag.24
 TSK1072 pag.25
 TSK1072 Super pag.25
 TSK1073 pag.26
 TSK1074 pag.26
 FSC4022 pag.16
 FSC6035 pag.17
 FSC8035 pag.17
 FSC16035 pag.17
 FSC24035 pag.17
 RG 58 C/U Mil. pag.20
 RG 58 PUR Mil. pag.20
 RG 174 A/U Mil. pag.20
 RG 178 B/U Mil. pag.19
 RG 213 U Mil. pag.21
 RG 223 U Mil. pag.21
 RG 316 U Mil. pag.19
 TSK1070 L.S.Z.H. NEW pag.38
 TSK1071 Super pag.24
 TSK1072 Super pag.25
 TSK1073 pag.26
 TSK1160 NEW pag.41
 TSK1161 NEW pag.41
 TSK1162 NEW pag.41



20JCOX6W80
00:00:02:05

3R5C-U
72HZ
H4.25MHZ 180MM
CARDIAC
NTHI UNKNOWN/U

62DB 11/ 0/2/9

600

400

200

000

200

400

600

800

370.04

RGBA 2547
TGT 42
LGM

IDENT PROC 1287.09

IDENT PROC 2547.63

EXTRA-FLEX WIRING TWISTED CABLE

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		

TSK1130 1x2x0,25 mm² 1,4 2,8 100/300/500



FirestoP®

Colours:

- Black, Blue **TSK1130 BL**
- Black, Brown **TSK1130 M**
- Black, Red **TSK1130 R**
- Black, Orange **TSK1130 AR**
- Black, Yellow **TSK1130 G**
- Black, Green **TSK1130 V**
- Black, Violet **TSK1130 VI**
- Black, Grey **TSK1130 GR**
- Black, White **TSK1130 B**

Cavo bipolare flessibile twistato in coppia per cablaggi all'interno di quadri comando, pannelli a led, schede, strumenti di misura, PC, modellismo ed elettronica in genere. Isolamenti in PVC Flame Retardant CEI 20-22/II. Consentito l'uso solo per applicazioni fredde e di bassissima tensione. **Disponibile in 9 diverse combinazioni cromatiche**

Bipolar pair twisted Flexible Cable for wirings within control boards, led panels, boards, measure instruments, PC, modeling and electronics. Insulation in Flame retardant PVC CEI 20-22/II. The use is advised only for cold application and low voltage. **Available in 9 different chromatic combinations**

Cable bipolar flexible trenzado en pares para cableado en paneles de control, paneles de LED, tableros, instrumentos de medición, PC, modelado y la electrónica en general. Aislamiento en PVC Flame Retardant CEI 20-22/II. Se permite usar sólo para aplicaciones frías y muy baja tensión. **Disponibile en 9 combinaciones de colores**

Bipolare Kabel paarweise für flexible Verdrahtung in Schalttafeln, LED-Panels, Bretter, Messinstrumente, PC, Modellierung und Elektronik im Allgemeinen. Isolierung in in Flame Retardant PVC CEI 20-22/II. Erlaubt nur für Kälte- und Niederspannung. **Erhältlich in 9 verschiedenen Farben**

Câble bipolaire flexible torsadé en paires pour le câblage dans les panneaux de commande, panneaux LED, cartes, instruments de mesure, PC, modélisation et électronique en général. Isolation en PVC CEI 20-22/II. Autorisé à utiliser seulement pour les applications froides et de basse tension. **Disponibile en 9 combinaisons de couleurs différents**

Эластичный биполярный витой кабель для соединений плат управления, светодиодных панелей, измерительных инструментов и другой электроники. Изоляция из ПВХ, не поддерживающая горения, соответствует стандарту CEI 20-22/II. Применяется только в низковольтном оборудовании. **Доступен в 9-и различных цветах**

MULTICOLOUR CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		

C106 5x0,35 mm² 1,8 4,7 100/300/500
C107 6x0,35 mm² 1,8 5,0 100/300/500
C108 7x0,35 mm² 1,8 5,4 100/300/500
C109 8x0,35 mm² 1,8 5,7 100/300/500
C110 10x0,35 mm² 1,8 6,3 100/300/500
C111 12x0,35 mm² 1,8 6,9 100/300/500



Colours:

- White
- Pink
- Light-Blue
- Yellow
- Bright-Orange
- Grey
- Green
- Red
- Violet
- Blue
- Brown
- Black

Cavo multipolare flessibile composto da singoli conduttori avvolti tra di loro, per cablaggi all'interno di quadri comando, pannelli a led, schede, strumenti di misura, PC, modellismo ed elettronica in genere. Gli isolamenti in PVC ne consentono l'uso solo per applicazioni fredde e di bassissima tensione.

Flexible multipolar cable composed of single conductors bound up together, for wiring within control boards, led panels, cards, measure instruments, PC, modeling and electronics. The use is advised only for cold application and extra low voltage because of PVC insulations.

Cable multipolar flexible compuesto por conductores individuales envueltos entre ellos para el cableado dentro de los paneles de control, paneles de LED, tableros, instrumentos de medición, PC, el modelado y la electrónica en general. El aislamiento en PVC permite su uso sólo en las aplicaciones frías y de muy baja tensión.

Flexible Multicore-Kabel da- aus zusammengewickelten Einzeldrähten zusammengesetzt ist, für die Verdrahtung in Schalttafeln, LED-Panels, Bretter, Messinstrumente, PC, Modellierung und Elektronik im Allgemeinen. Die Isolierung in in PVC ermöglicht den Einsatz nur für Kälte- und Niederspannung.

Câble multipaires flexible, composé de conducteurs individuels enveloppé ensemble, pour le câblages à l'intérieur des panneaux de commande, panneaux LED, cartes, instruments de mesure, PC, la modélisation et l'électronique en général. L'isolation en PVC permet son utilisation seulement pour les applications froides et de basse tension.

Эластичный биполярный кабель для соединений плат управления, светодиодных панелей, измерительных инструментов и другой электроники. Изоляция из ПВХ. Применяется только в низковольтном оборудовании.

FLEX SHEATHED CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C158	6x0,25 mm ²	1,4	5,3	100/300/500	 Flexible multipolar sheathed cables for wirings within control boards, led panels, boards, measure instruments, PC, modeling and other cold electrical applications. PVC insulated.
C159	12x0,25 mm ²	1,4	7,0	100/300/500	
C160	16x0,25 mm ²	1,4	8,0	100/300/500	
C161	24x0,25 mm ²	1,4	9,8	100/300/500	



Colours:

 Brown	 White, Red
 Blue	 White, Black
 Black	 White, Blue
 Yellow/Green	 White, Green
 Red	 White, Brown
 White	 White, Yellow
 Yellow	 White, Violet
 Grey	 Blue, Red
 Bright-Orange	 Blue, Black
 Green	 Blue, Green
 Violet	 Blue, Brown
 Pink	 Blue, Yellow

EXTRA-FLEX SHEATHED CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
FSC2022	2x0,22 mm ²	1,1	3,5	100/300/500	<p>Cavi inguainati multipolari flessibili per cablaggi all'interno di quadri comando, pannelli a led, schede, strumenti di misura, PC, modellismo ed altre applicazioni fredde elettroniche. Isolamenti in PVC Flame Retardant CEI 20-22/II. Colorazione anime secondo DIN 47100. Disponibili in 2 diversi colori di guaina</p> <p>Extra Flex multipolar sheathed cables for wiring within control boards, led panels, boards, measure instruments, PC, modeling and other cold electrical applications. Insulation in Flame Retardant PVC CEI 20-22/II. DIN 47100 cores coloration. Available in 2 different sheath colors</p>
FSC3022	3x0,22 mm ²	1,1	4,1	100/300/500	
FSC4022	4x0,22 mm ²	1,1	4,2	100/300/500	
FSC6022	6x0,22 mm ²	1,1	4,9	100/300/500	
FSC8022	8x0,22 mm ²	1,1	5,3	100/300/500	
FSC12022	12x0,22 mm ²	1,1	6,8	100/300/500	
FSC16022	16x0,22 mm ²	1,1	7,2	100/300/500	
FSC24022	24x0,22 mm ²	1,1	8,8	100/300/500	

Cables enfundados multipolares flexibles para el cableado dentro de los paneles de control, paneles de LED, tableros, instrumentos de medición, PC, modelado y otras aplicaciones electrónicas frías. Aislamiento en PVC CEI 20-22/II Flame Retardant. La coloración de los conductores según la norma **DIN 47100**. **Disponibile in 2 colores diferentes de vaina**

Flexible Multicore abgeschirmtes Kabel für Verdrahtung in Schalttafeln, LED-Panels, Bretter, Messinstrumente, PC, Modellierungs und andere elektronische kalt Anwendungen. Isolierung in Flame Retardant PVC CEI 20-22/II. Die Färbung Seelen nach **DIN 47100**. **Erhältlich in 2 verschiedenen Farben**

Câbles gainés multipolaires flexibles pour installations à l'intérieur des panneaux de commande, panneaux LED, cartes, instruments de mesure, PC, pour la modélisation et autres applications électroniques froides. Isolation en PVC - Flame retardant CEI 20-22/II. Coloration des conducteurs selon **DIN 47100**. **Disponibile in 2 couleurs de gaine**

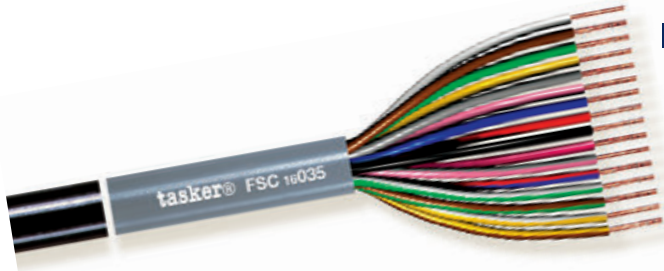
Эластичный многожильный кабель в общей изоляции. Используется для соединений плат управления, светодиодных панелей, измерительных инструментов и другой электроники. Изоляция из ПВХ, не поддерживающая горения, соответствует стандарту CEI 20-22/II. Внутренние проводники соответствуют цветовой маркировке стандарта **DIN 47100**. Применяется только в низковольтном оборудовании. Внешняя оболочка кабеля доступна в 2-х различных цветах



FirestoP[®] DIN 47100

EXTRA-FLEX SHEATHED CABLES

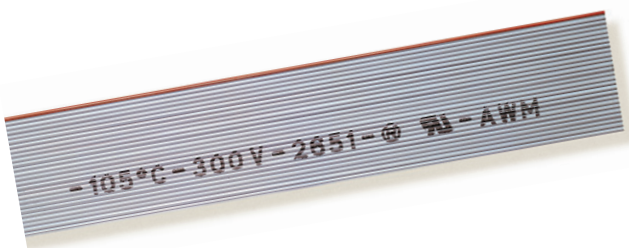
Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
** FSC2035	2x0,35 mm ²	1,3	4,1	100/300/500	<p> Flex sheathed multipolar cables for wiring within control boards, led panels, boards, measure instruments, PC and other cold electronical applications. Insulation in Flame Retardant PVC CEI 20-22/II. DIN 47100 cores coloration. Available in 2 different sheath colors</p> <p> Cables enfundados multipolares flexible para el cableado dentro de los paneles de control, paneles de LED, tableros, instrumentos de medición, PC, modelado y otras aplicaciones electrónicas frías. Aislamiento en PVC CEI 20-22/II Flame Retardant. La coloración de los conductores según la norma DIN 47100. Disponible en 2 colores diferentes de vaina</p> <p> Câbles gainés multipolaires flexibles pour installations à l'intérieur des panneaux de commande, panneaux LED, cartes, instruments de mesure, PC, pour la modélisation et autres applications électroniques froides. Isolation en PVC - Flame retardant CEI 20-22/II. Coloration des conducteurs selon DIN 47100. Disponible en 2 couleurs de gaine</p> <p> Эластичный многожильный кабель в общей изоляции. Используется для соединений плат управления, светодиодных панелей, измерительных инструментов и другой электроники. Изоляция из ПВХ, не поддерживающая горения, соответствует стандарту CEI 20-22/II. Внутренние проводники соответствуют цветовой маркировке стандарта DIN 47100. Применяется только в низковольтном оборудовании. Внешняя оболочка кабеля доступна в 2-х различных цветах</p>
** FSC3035	3x0,35 mm ²	1,3	4,4	100/300/500	
** FSC4035	4x0,35 mm ²	1,3	4,6	100/300/500	
** FSC6035	6x0,35 mm ²	1,3	5,6	100/300/500	
** FSC8035	8x0,35 mm ²	1,3	6,1	100/300/500	
** FSC12035	12x0,35 mm ²	1,3	7,5	100/300/500	
** FSC16035	16x0,35 mm ²	1,3	8,4	100/300/500	
** FSC24035	24x0,35 mm ²	1,3	10,4	100/300/500	



FirestoP[®] **DIN 47100**

FLAT CABLES UL STYLE 2651 - 28 AWG - Pitch mm.1,27

Code	Section	External Ø mm.		Packaging m.	Description
		n° Core	Cable		
C165	28,7 AWG	9	0,9x11,0	30,5	<p>Cavo piatto a perforazione d'isolante certificato UL STYLE 2651. Il cavo viene fornito di colore grigio con una banda laterale rossa sul primo conduttore per la polarizzazione. Conduttori rotondi multifilari in rame stagnato O.F.C. 28 AWG- Pitch mm. 1,27. Costruzione e tolleranze dimensionali in accordo alla norma IPC-FC-222 per quanto applicabile.</p> <p>Cable plano a perforación de aislamiento certificado UL STYLE 2651. El cable viene en gris con una raya lateral roja en el primer conductor para la polarización. Conductores redondos multifilares en cobre estañado O.F.C. 28 AWG - Pitch mm 1,27. Construcción y tolerancias dimensionales según noma IPC-FC-222, según aplicable.</p> <p>Câble plat à perçage d'isolant UL STYLE 2651. Le câble est livré en gris avec une bande rouge sur le premier conducteur pour la polarisation. Conducteurs ronds toronnés en cuivre O.F.C. étamé 28 AWG - Pitch mm. 1,27. Construction et tolérances dimensionnelles selon le standard IPC-FC-222, selon le cas.</p> <p>Flat cable UL STYLE 2651 verified. The cable is supplied in grey colour with a red lateral band on the first conductor for the polarization. Multiwire round conductors in flexible tinned copper O.F.C. 28 AWG - Pitch mm. 1,27. Construction and dimensional tolerances according to the standard IPC-FC-222 however applicable.</p> <p>Flachkabel-UL 2651 - geprüft. Das Kabel ist in grau mit einem roten Streifen an der Seite der erste Leiter für die Polarisation. Rundleiter in O.F.C. Kupfer verzinkt gestrandet 28 AWG - Pitch mm. 1,27. Bau und Maßtoleranzen nach Noma IPC-FC-222 als zutreffend.</p> <p>Плоский изолированный шлейф сертифицированный UL STYLE 2651 Шлейф поставляется в изоляции серого цвета с красной полосой на первой жиле, для определения полярности. Многопроволочные проводники из бескислородной OFC меди 28 AWG, с шагом 1,27. Конструкция и размеры соответствуют стандарту IPC-FC-222.</p>
C166	28,7 AWG	10	0,9x12,0	30,5	
C167	28,7 AWG	12	0,9x15,0	30,5	
C168	28,7 AWG	14	0,9x17,0	30,5	
C169	28,7 AWG	16	0,9x20,0	30,5	
C170	28,7 AWG	20	0,9x25,0	30,5	
C171	28,7 AWG	24	0,9x30,0	30,5	
C172	28,7 AWG	25	0,9x31,0	30,5	
C173	28,7 AWG	26	0,9x32,0	30,5	
C174	28,7 AWG	30	0,9x37,0	30,5	
C175	28,7 AWG	34	0,9x42,0	30,5	
C176	28,7 AWG	40	0,9x50,0	30,5	
C177	28,7 AWG	50	0,9x62,0	30,5	
C178	28,7 AWG	60	0,9x74,0	30,5	
C179	28,7 AWG	64	0,9x79,0	30,5	



** Production on demand









tasker Data/Network Cables 4
...a project further...

www.tasker.it



COAX CABLES RG 50Ω -Mil Standards

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
RG 178 B/U Mil.	1x0,05 mm ² (50Ω)	0,85	1,80	100	<p> Cavo mini-coax extra flessibile 50Ω a Norme MIL C17 - M17/169. Questo cavo è adatto ai connettori SMA (Sub Miniature version A) e SMB (Sub Miniature version B) ed altri connettori miniature come per esempio: mini-BNC e MCX. Il cavo è ideale per la realizzazione di patch-cables e per connessione di antenne e per cablaggi: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment ecc.</p> <p> Extra-flexible mini-coax cable 50Ω MIL C17 - M17/169 standard. This cable is suitable for SMA (Sub Miniature version A) and SMB (Sub Miniature version B) and other miniature connectors like for example: mini-BNC e MCX. This cable is ideal for the realization of patch-cables and for the connection of antennas and for cable assembly: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment etc.</p> <p> Cable mini-coax extra flexible 50Ω a Normas MIL C17 - M17/169. Este cable es adecuado a los conectores SMA (Sub Miniature version A) y SMB (Sub Miniature version B) y otros conectores en miniaturas como por ejemplo: mini-BNC y MCX. El cable es ideal para la realización de patch-cables y para la conexión de antenas y para cableados: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment etc.</p> <p> Extra-flexible Mini-Koax-Kabel 50Ω MIL C17 - M17/169 Standard. Dieses Kabel eignet sich für SMA (Sub Miniatur-Version A) und SMB (Sub Miniatur-Version B) und andere Miniatur-Steckverbinder, wie zum Beispiel: Mini-BNC und MCX. Dieses Kabel ist ideal für die Realisierung von Patch-Kabeln und für den Anschluss von Antennen und für Kabel Assembly: WLAN, GPS, Handy, Autotelefon, Automotive, Netzzugangsvorrichtung, Beleuchtungskörper, Broadcast Equipment, Hands-free Stimme gesteuertes Gerät, Security Ausrüstung usw.</p> <p> Mini-câble coaxial extra flexible 50Ω à la norme MIL C17 - M17/169. Ce câble convient pour les connecteurs SMA (Sub Miniature version A) et des SMB (Sub Miniature version B) et d'autres connecteurs miniatures tels que mini-BNC et MCX. Il est idéal pour la fabrication de patch-cables et pour la connexion d'antennes et pour les câblages: WLAN, GPS, téléphone portable, téléphone de voiture, Automotive, dispositif d'accès réseau, Lighting equipments, équipements de Broadcast, Hands-free voice controlle device, Security equipment etc.</p> <p> Эластичный мини-коаксиальный кабель 50Ω стандарта MIL C17 - M17/169. Совместим с разъемами SMA и SMB и другими миниатюрными разъемами, к примеру: mini-BNC, MCX. Этот кабель идеально подходит для изготовления соединительных шнуров для подключения антенн Wi-Fi, GSM, GPS, Bluetooth, охранного оборудования и т.п.</p>




FirestoP **FEP**

RG 316 u Mil.	1x0,16 mm ² (50Ω)	1,53	2,53	100	<p>Cavo mini-coax extra flessibile 50Ω a Norme MIL C17 - M17/113. Questo cavo è adatto ai connettori SMA (Sub Miniature version A) e SMB (Sub Miniature version B) ed altri connettori miniature come per esempio: mini-BNC e MCX. Il cavo è ideale per la realizzazione di patch-cables e per la connessione di antenne e per cablaggi: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment ecc.</p> <p>Extra-flexible mini-coax cable 50Ω MIL C17 - M17/113 standard. This cable is suitable for SMA (Sub Miniature version A) and SMB (Sub Miniature version B) and other miniature connectors like for example: mini-BNC e MCX. This cable is ideal for the realization of patch-cables and for the connection of antennas and for cable assembly: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment etc.</p> <p>Cable mini-coax extra flexible a 50Ω Normas MIL C17 - M17/113. Este cable es adecuado a los conectores SMA (Sub Miniature version A) y SMB (Sub Miniature version B) y otros conectores en miniaturas como por ejemplo: mini-BNC y MCX. El cable es ideal para la realización de patch-cables y para la conexión de antenas y para cableados: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device, Lighting equipment, Broadcast equipment, Hands-free voice controlled device, Security equipment etc.</p> <p>Extra-flexible Mini-Koax-Kabel 50Ω MIL C17 - M17/113 Standard. Dieses Kabel eignet sich für SMA (Sub Miniatur-Version A) und SMB (Sub Miniatur-Version B) und andere Miniatur-Steckverbinder, wie zum Beispiel: Mini-BNC e MCX. Dieses Kabel ist ideal für die Realisierung von Patch-Kabeln und für den Anschluss von Antennen und für Kabel Assembly: WLAN, GPS, Handy, Autotelefon, Automotive, Netzzugangsvorrichtung, Beleuchtungskörper, Broadcast Equipment, Hands-free Stimme gesteuertes Gerät, Security Ausrüstung usw.</p> <p>Mini-câble coaxial extra flexible 50Ω à la norme MIL C17 - M17/113. Ce câble convient pour les connecteurs SMA (Sub Miniature version A) et des SMB (Sub Miniature version B) et d'autres connecteurs miniatures tels que mini-BNC et MCX. Il est idéal pour la fabrication de patch-cables et pour la connexion d'antennes et pour les câblages: WLAN, GPS, téléphone portable, téléphone de voiture, Automotive, dispositif d'accès réseau, Lighting equipments, équipements de Broadcast, Hands-free voice controlle device, Security equipment etc.</p> <p>Эластичный мини-коаксиальный кабель 50Ω стандарта MIL C17 - M17/113. Совместим с разъемами SMA и SMB и другими миниатюрными разъемами, к примеру: mini-BNC, MCX. Этот кабель идеально подходит для изготовления соединительных шнуров для подключения антенн Wi-Fi, GSM, GPS, Bluetooth, охранного оборудования и т.п.</p>
----------------------	------------------------------	------	------	-----	--



FirestoP **FEP**

COAX CABLES RG 50Ω -Mil Standards

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
RG 174 A/U Mil.	1x0,14 mm ² (50Ω)	1,5	2,8	100/300/500/1000	<p> Cavo mini coassiale schermato a treccia 50Ω conforme alle norme MIL C17 F per radio frequenza. Il conduttore interno multifilare in CW (fili di acciaio ramato) consente la crimpatura sui connettori BNC 50Ω. Adatto alla connessione di antenne e per cablaggi: WLAN, GPS, Mobile phone, Car phone, Automotive, etc.</p> <p> Mini coaxial braided shielded cable 50Ω conformed to MIL. C 17 F Standards for radio frequency. The stranded inner conductor in CW allows crimping on BNC 50Ω connectors. Suitable for the connection of antennas and for cable assembly: WLAN, GPS, Mobile phone, Car phone, Automotive etc.</p> <p> Cable mini-coaxial blindado trenzado 50Ω conforme a las Normas MIL C17 F para radio frecuencia. El conductor interior multifilar en CW (hilos de acero) permite el engaste sobre los conectores BNC 50Ω. Adecuado para la conexión de antenas y para cableados: WLAN, GPS, Mobile phone, Car phone, Automotive etc.</p> <p> Mini Koaxial geflochtene abgeschirmte Kabel 50Ω MIL. C 17 F Standards für Radio Frequenz. Die gestrandeten Innenleiter in CW ermöglicht Crimpen auf BNC 50Ω Anschlüsse. Geeignet für den Anschluss von Antennen und für Kabel Assembly: WLAN, GPS, Handy, Autotelefon, Automotive usw.</p> <p> Mini câble coaxial blindé à tresse 50Ω conforme à la norme MIL C17 F pour radio fréquence. Le conducteur interne multifils en CW (fil d'acier plaqué en cuivre) permet le sertissage sur les connecteurs BNC 50Ω. Approprié pour la connexion d'antennes et pour les câblages: WLAN, GPS, téléphone portable, téléphone de voiture, Automotive, etc.</p> <p> Мини-коаксиальный кабель 50Ω с плетеным экраном, соответствует стандарту MIL. C 17 F. Многопроволочный центральный проводник из омедненной стали, совместим с обжимными разъемами BNC 50Ω. Применяется для подключения антенн Wi-Fi, GSM, GPS, Bluetooth и т.п.</p>



CW

RG 58 c/u Mil.	1x0,48 mm ² (50Ω)	3,0	5,0	100/250/500	<p>Cavo coassiale schermato a treccia 50Ω conforme alle norme MIL C17 F per radio frequenza. Adatto alla connessione di antenne e per cablaggi: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device. Inoltre per installazioni CCTV, per Telecamere di Controllo e Video-sicurezza etc.</p> <p>Coaxial braided shielded cable 50Ω conformed to MIL. C17 F Standards for radio frequency. Suitable for the connection of antennas and for cable assembly: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device. Moreover for CCTV installations, Control Video-cameras and Video-security etc.</p> <p>Cable coaxial blindado trenzado 50Ω a Normas MIL C17 F para radio frecuencia. Adecuado para la conexión de antenas y para cableados: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device. Además para las instalaciones CCTV, para Cámaras de Control y Video-Seguridad etc.</p> <p>Coaxial geflochtene abgeschirmte Kabel 50Ω MIL C17 F Standards für Radio Frequenz. Geeignet für den Anschluss von Antennen und für Kabel Assembly: WLAN, GPS, Handy, Autotelefon, Automotive, Network Access Gerät. Darüber hinaus sind für CCTV-Anlagen, Control Video-Kameras und Video-Sicherheit usw.</p> <p>Câble coaxial blindé à tresse 50Ω conforme à la norme MIL C17 F pour radio fréquence. Approprié pour la connexion d'antennes et pour les câblages WLAN, GPS, téléphone portable, téléphone de voiture, Automotive. Approprié aussi pour installations CCTV, pour caméras de surveillance et de sécurité vidéo etc.</p> <p>Коаксиальный кабель 50Ω с плетеным экраном, соответствует стандарту MIL. C17 F. Применяется для подключения антенн и изготовления соединительных шнуров Wi-Fi, GSM, GPS, Bluetooth, систем сетевого доступа и охранного видеонаблюдения и т.п.</p>
--------------------------	------------------------------	-----	-----	-------------	---



RG 58 PUR Mil.	1x0,48 mm ² (50Ω)	3,0	5,0	100/300/500	<p>Cavo coassiale per radio frequenza e video digitale 50Ω conforme alle norme MIL C17 F con guaina in poliuretano adatto all'uso esterno. Indicato per installazioni CCTV, per Telecamere di Controllo e Video-sicurezza in ambienti pubblici e privati, per la sorveglianza di edifici, di spazi chiusi ed aree esterne aperte e qualsiasi altra applicazione di radiofrequenza tipica di un RG 58 C/U a norme MIL.</p> <p>Coaxial cable 50Ω for radio and Digital Video conformed to MIL C17 F with sheath in Polyurethane and suitable for outdoor use. Advised for CCTV installations, Control Video-cameras and Video-security in public and private places, for buildings supervisory, enclosed spaces and open outdoor areas and any other Videofrequency application of an RG 58 C/U MIL standards.</p> <p>Cable coaxial para radio frecuencia y video digital 50Ω en conformidad con las Normas MIL C17 F con funda en poliuretano apto al uso exterior. Adecuado para las instalaciones CCTV, para Cámaras de Control y Video-Seguridad en ambientes públicos y privados, para la seguridad de edificios, de espacios cerrados y áreas exteriores abiertas y cualquier otra aplicación de radio frecuencia típica de un RG 58 C/U a normas MIL.</p> <p>Koaxialkabel 50Ω für Radio und Digital Video MIL C17 F mit Mantel in Polyurethan und für den Außeneinsatz geeignet. Empfohlen für CCTV-Anlagen, Control Video-Kameras und Video-Sicherheit im öffentlichen und privaten Orten, für Gebäude Aufsichts, geschlossenen Räumen und offenen Außenbereich und andere Videofrequenz Anwendung eines RG 58 C/U MIL-Standards.</p> <p>Câble coaxial pour radiofréquence et vidéo numérique 50Ω conforme à la norme MIL C17 F avec gaine en polyuréthane pour usage extérieur. Approprié pour les installations CCTV, pour caméras pour la vidéo-contrôle et de sécurité dans les lieux publics et privés, pour la surveillance des bâtiments, des espaces fermés et espaces extérieurs ouverts et toutes les autre application de radiofréquence typique d'un RG 58 C/U MIL.</p> <p>Коаксиальный кабель 50Ω, соответствует стандарту MIL C17 F с изоляцией из полиуретана - может использоваться на улице. Рекомендуется для применения в системах охранного видеонаблюдения в помещении и на улице, и для других инсталляций, где требуется применение стандарта RG 58 C/U MIL</p>
--------------------------	------------------------------	-----	-----	-------------	--

Outdoor use



FirestoP HalogenFree PUR

COAX CABLES RG 50Ω -Mil Standards

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
RG 223 u Mil.	1x0,63 mm ² (50Ω)	3,0	5,4	100/300/500	<p>UK Professional coax cable 50Ω with double shielding covering 100% conformed to MIL C17 F Standards for radio frequency and for measuring instruments. Cable suitable for the connection of antennas and for cable assembly: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access device. Moreover for CCTV installations, Control Video-cameras and Video-security etc.</p> <p>ES Cable coaxial profesional 50Ω con doble blindaje cubriendo el 100% en conformidad con las normas MIL C17 F para radio frecuencia y para instrumentos de medida. Cable adecuado para la conexión de antenas y para cableados: WLAN, GPS, Mobile phone, Car phone, Automotive, Network access, instrumentación de laboratorio etc.</p> <p>FR Câble coaxial professionnel 50Ω, double blindage couvrant 100% conforme à la norme MIL C17 F pour radiofréquence et instruments de mesure. Câble adapté pour le raccordement d'antennes et de câblage: WLAN, GPS, téléphone portable, téléphone de voiture, matériel de laboratoire, etc.</p> <p>DE Professionelle Koaxialkabel 50Ω mit doppelter Abschirmung Bedeckung 100% MIL C17 F Standards für Hochfrequenz und für Meßgeräte. Kabel für den Anschluss von Antennen und für Kabel Assembly: WLAN, GPS, Handy, Autotelefon, Automotive, Network Access Gerät. Darüber hinaus sind für CCTV-Anlagen, Control Video-Kameras und Video-Sicherheit usw.</p> <p>RU Коаксиальный кабель 50Ω с двойным экраном, покрытие 100%, соответствует стандарту MIL C17 F. Применяется для изготовления готовых шнуров и подключения антенн Wi-Fi, GSM, GPS, Bluetooth, систем охранного видеонаблюдения и т.д.</p>



RG 213 u Mil.	1x3,09 mm ² (50Ω)	7,3	10,4	100/300/500	<p>Cavo coassiale schermato a treccia 50Ω di grosso diametro conforme alle norme MIL C17 F per applicazioni professionali di radio frequenza. Adatto alla connessione di antenne su tralicci per trasmissione: RF, WLAN, GPS, Mobile phone, Network access device etc.</p> <p>Braided shielded coaxial cable 50Ω with big diameter conformed to MIL C17 F for professional applications of radio frequency. Suitable for connection of antennas mounted on towers for transmission: RF, WLAN, GPS, Mobile phone, network access device, etc.</p> <p>Cable coaxial blindado trenzado 50Ω de grande diámetro a Normas MIL C17 F para aplicaciones profesionales de radio frecuencia. Adecuado para la conexión de antenas sobre las torres de transmisión: RF, WLAN, GPS, Mobile phone, Network access device etc.</p> <p>Braided abgeschirmte Koaxialkabel 50Ω mit großem Durchmesser MIL C17 F für professionelle Anwendungen der Radiofrequenz. Geeignet für den Anschluss von Antennen auf Masten für Getriebe montiert: RF, WLAN, GPS, Handy, Netzzugangseinrichtung, etc.</p> <p>Câble coaxial blindé à tresse 50Ω de grand diamètre conforme à la norme MIL C17 F pour des applications professionnelles de radiofréquence. Convient pour le raccordement des antennes montées sur des tours de transmission: RF, WLAN, GPS, téléphone portable, Networks acces device etc.</p> <p>Коаксиальный кабель 50Ω с плетеным экраном, соответствует стандарту MIL C17 F. Применяется для подключения антенн Wi-Fi, GSM, GPS, Bluetooth, RF.</p>
----------------------	------------------------------	-----	------	-------------	---








COAXIAL CABLES for Wi-Fi and RF 50Ω - LOW LOSS






Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C525 (RF195)	1x0,70 mm ² (50Ω) Stiff wire	2,8	5,0	100/250	<p>Cavo coassiale con conduttore rigido e doppia schermatura 50Ω (RF 195) per alte frequenze 3GHz ed a bassa perdita (Low Loss) per Wi-Fi e Radio-frequenza. Adatto a connessioni in posa fissa e mobile su lunga distanza di antenne per la trasmissione e ricezione di segnali: Wi-Fi, WLAN, GPS, Mobile e Car phone, Network access device etc.</p> <p>Coaxial cable with stiff wire and double-shielded 50Ω (RF 195) 3GHz high frequency and low loss for Wi-Fi and Radio-frequency. Suitable for fixed and mobile laying connections on long-distance antennas for transmission and reception of signals: Wi-Fi, WLAN, GPS, mobile phone and car, network access device, etc.</p> <p>Cable coaxial con conductor rígido y doble blindaje 50Ω (RF 195) para altas frecuencias 3GHz y a baja pérdida (Low Loss) para Wi-Fi y Radio-frecuencia. Adecuado para la conexión en instalación fija y móvil sobre larga distancia de antenas para transmisión y recepción de señales: Wi-Fi, WLAN, GPS, Mobile y Car phone, Network access device etc.</p> <p>Koaxialkabel mit festen Draht und doppelt abgeschirmt 50Ω (RF 195) 3GHz hoher Frequenz und geringer Verlust für Wi-Fi und Radio-Frequenz. Geeignet für feste und mobile Anschlüsse legen auf Langstrecken-Antennen zum Senden und Empfangen von Signalen: Wi-Fi, WLAN, GPS, Handy und Auto, Netzzugangseinrichtung, etc.</p> <p>Câble coaxial avec conducteur rigide, et double blindage 50Ω (RF 195) pour haute fréquence 3GHz et à faible perte (Low Loss) pour Wi-Fi et Radio-fréquence. Approprié pour connexions en installation fixe et mobiles à longue distance des antennes pour la transmission et la réception de signaux: Wi-Fi, WLAN, GPS, Mobile et Car Phone, Networks access device etc.</p> <p>Коаксиальный кабель 50Ω (RF 195) 3ГГц с одножильным центральным проводником и двойным экраном, низкий коэффициент затухания. Подходит для фиксированных и мобильных установок на большие расстояния и передачи сигналов Wi-Fi, WLAN, GPS, GSM и т.д.</p>



COAXIAL CABLES for Wi-Fi and RF 50Ω - LOW LOSS







Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C526 (RF240)	1x1,54 mm ² (50Ω) Stiff wire	3,80	6,10	100/250	<p> Coaxial cable with stiff wire and double-shielded 50Ω (RF 240) 3GHz high frequency and low loss for Wi-Fi and Radio-frequency. Suitable for fixed and mobile laying connections on long-distance antennas for transmission and reception of signals: Wi-Fi, WLAN, GPS, mobile phone and car, network access device, etc.</p> <p> Cable coaxial con conductor rígido y doble blindaje 50Ω (RF 240) para altas frecuencias 3GHz y a baja pérdida (Low Loss) para Wi-Fi y Radio-frecuencia. Adecuado para la conexión en instalación fija y móvil sobre larga distancia de antenas para transmisión y recepción de señales: Wi-Fi, WLAN, GPS, Mobile y Car phone, Network access device etc.</p> <p> Koaxialkabel mit festen Draht und doppelt abgeschirmt 50Ω (RF 240) 3GHz hoher Frequenz und geringer Verlust für Wi-Fi und Radio-Frequenz. Geeignet für feste und mobile Anschlüsse legen auf Langstrecken-Antennen zum Senden und Empfangen von Signalen: Wi-Fi, WLAN, GPS, Handy und Auto, Netzzugangseinrichtung, etc.</p> <p> Câble coaxial avec conducteur rigide, et double blindage 50Ω (RF 240) pour haute fréquence 3GHz et à faible perte (Low Loss) pour Wi-Fi et Radio-fréquence. Approprié pour connexions en installation fixe et mobiles à longue distance des antennes pour la transmission et la réception de signaux: Wi-Fi, WLAN, GPS, Mobile et Car Phone, Networks access device etc.</p> <p> Коаксиальный кабель 50Ω (RF 240) ЗГГц с одножильным центральным проводником и двойным экраном, низкий коэффициент затухания. Подходит для фиксированных и мобильных инсталляций на большие расстояния и передачи сигналов Wi-Fi, WLAN, GPS, GSM и т.д.</p>



C527 (RF240F)	1x1,17 mm ² (50Ω) Stranded	3,80	6,10	100/250	<p> Coaxial cable with multi-wire conductor and double-shielded 50Ω (RF 240F) 3GHz high frequency and low loss for Wi-Fi and Radio-frequency. Suitable for connections mostly on mobile but also fixed laying on long-distance antennas for transmission and reception of signals: Wi-Fi, WLAN, GPS, mobile phone and car, network access device, etc.</p> <p> Cable coaxial con conductor rígido y doble blindaje 50Ω (RF 240F) para altas frecuencias 3GHz y a baja pérdida (Low Loss) para Wi-Fi y Radio-frecuencia. Adecuado para la conexión en instalación fija y móvil sobre larga distancia de antenas para transmisión y recepción de señales: Wi-Fi, WLAN, GPS, Mobile y Car phone, Network access device etc.</p> <p> Koaxialkabel mit Multi-Draht-Leitung und doppelt abgeschirmt 50Ω (RF 240F) 3GHz hoher Frequenz und geringer Verlust für Wi-Fi und Radio-Frequenz. Geeignet für Verbindungen meistens auf mobilen, sondern auch feste Verlegung auf Langstrecken-Antennen zum Senden und Empfangen von Signalen: Wi-Fi, WLAN, GPS, Handy und Auto, Netzzugangseinrichtung, etc.</p> <p> Câble coaxial avec conducteur rigide, et double blindage 50Ω (RF 240F) pour haute fréquence 3GHz et à faible perte (Low Loss) pour Wi-Fi et Radio-fréquence. Approprié pour connexions en installation fixe et mobiles à longue distance des antennes pour la transmission et la réception de signaux: Wi-Fi, WLAN, GPS, Mobile et Car Phone, Networks access device etc.</p> <p> Коаксиальный кабель 50Ω (RF 240) ЗГГц с многожильным центральным проводником и двойным экраном, низкий коэффициент затухания. Подходит для фиксированных и мобильных инсталляций на большие расстояния и передачи сигналов Wi-Fi, WLAN, GPS, GSM и т.д.</p>
-------------------------	---	------	------	---------	---



COAXIAL CABLES for Wi-Fi and RF 50Ω - LOW LOSS




Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C528 (RF400)	1x5,72 mm ² (50Ω) Stiff wire	7,25	10,3	100/250	<p> Cavo coassiale con conduttore rigido e doppia schermatura Cavo coassiale schermato a treccia 50Ω (RF 400) per alte frequenze 3GHz ed a bassa perdita (Low Loss) per Wi-Fi e Radio-frequenza. Con guaina esterna in PE adatto alla realizzazione di impianti in posa fissa ed interrimento su lunga distanza per la connessione di antenne per trasmissione e ricezione di segnali: Wi-Fi, WLAN, GPS, Network access device etc.</p> <p> Cable coaxial con conductor rigido y doble blindaje. Cable coaxial blindado a trenza 50Ω (RF 400) para altas frecuencias 3GHz y a baja pérdida (Low Loss) para Wi-Fi y Radio-frecuencia. Con funda exterior en PE adecuado para la realización de instalaciones fijas y entierro sobre larga distancia para la conexión de antenas para transmisión y recepción de señales: Wi-Fi, WLAN, GPS, Mobile y Car phone, Network access device etc.</p> <p> Câble coaxial avec conducteur rigide, et double blindage. Câble coaxial blindé à tresse 50Ω (RF400) pour haute fréquence 3GHz et à faible perte (Low Loss) pour Wi-Fi et Radio-frequence. Avec Gaine extérieure en PE, approprié pour la réalisation de installations fixes et pour l'enfouissement sur longue distance, la connexion des antennes pour la transmission et la réception de signaux: Wi-Fi, WLAN, GPS, Network access device etc.</p> <p> Coaxial cable with stiff wire and double shielding. Braided shielded coaxial cable 50Ω (RF 400) for high-frequency and low-loss 3GHz for Wi-Fi and radio-frequency. With PE outer sheath suitable for the realization of plants in fixed laying and burying on long distance for the connection of antennas for transmission and reception of signals: Wi-Fi, WLAN, GPS, network access device, etc.</p> <p> Koaxialkabel mit festen Draht und doppelte Abschirmung. Braided abgeschirmte Koaxialkabel 50Ω (RF 400) für Hochfrequenz-und Low-loss 3GHz für Wi-Fi-und Radio-Frequenz. Mit PE Außenmantel geeignet zur Realisierung von Anlagen in fester Verlegung und Vergraben bei Langstrecken für die Verbindung von Antennen zum Senden und Empfangen von Signalen: Wi-Fi, WLAN, GPS, Netzzugangseinrichtung usw.</p> <p> Коаксиальный кабель 50Ω (RF 400) ЗГГц с одножильным центральным проводником и двойным экраном, низкий коэффициент затухания. Наружная изоляция из полиэтилена (PE) подходит для фиксированных инсталляций, в том числе и под землей на большие расстояния и передачи сигналов Wi-Fi, WLAN, GPS, GSM и т.д.</p>

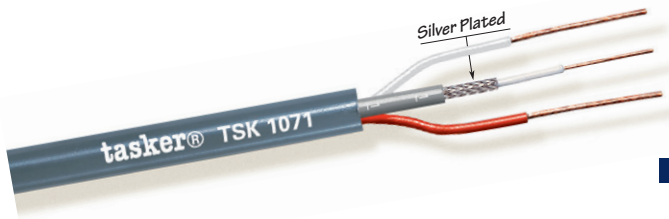


C529 (RF400T)	1x5,90 mm ² (50Ω) Stiff wire	7,25	10,3	100/250	<p> Cavo coassiale con conduttore rigido in CCA e doppia schermatura 50Ω (RF 400T) per alte frequenze 3GHz ed a bassa perdita (Low Loss) per Wi-Fi e Radio-frequenza. Con guaina esterna in PE adatto alla realizzazione di impianti in posa fissa ed interrimento su lunga distanza per la connessione di antenne per trasmissione e ricezione di segnali: Wi-Fi, WLAN, GPS, Network access device etc.</p> <p> Cable coaxial con conductor rigido en CCA y doble blindaje 50Ω (RF 400T) para altas frecuencias 3GHz y a baja pérdida (Low Loss) para Wi-Fi y Radio-frecuencia. Con funda exterior en PE adecuado para la realización de instalaciones fijas y entierro sobre larga distancia para la conexión de antenas para transmisión y recepción de señales: Wi-Fi, WLAN, GPS, Network access device etc.</p> <p> Câble coaxial avec conducteur rigide en CCA, et double blindage 50Ω (RF400T) pour haute fréquence 3GHz et à faible perte (Low Loss) pour Wi-Fi et Radio-frequence. Avec Gaine extérieure en PE, approprié pour la réalisation de installations fixes et pour l'enfouissement sur longue distance, la connexion des antennes pour la transmission et la réception de signaux: Wi-Fi, WLAN, GPS, Network access device etc.</p> <p> Coaxial cable with stiff wire in CCA and double shielding 50Ω (RF 400T) for high-frequency and low-loss 3GHz for Wi-Fi and radio-frequency. With PE outer sheath suitable for the realization of plants in fixed laying and burying on long distance for the connection of antennas for transmission and reception of signals: Wi-Fi, WLAN, GPS, network access device, etc.</p> <p> Koaxialkabel mit festen Draht in CCA und doppelte Abschirmung 50Ω (RF 400T) für Hochfrequenz-und Low-loss 3GHz für Wi-Fi-und Radio-Frequenz. Mit PE Außenmantel geeignet zur Realisierung von Anlagen in fester Verlegung und Vergraben bei Langstrecken für die Verbindung von Antennen zum Senden und Empfangen von Signalen: Wi-Fi, WLAN, GPS, Netzzugangseinrichtung usw.</p> <p> Коаксиальный кабель 50Ω (RF 400) ЗГГц с одножильным центральным проводником из омедненной стали и двойным экраном, низкий коэффициент затухания. Наружная изоляция из полиэтилена (PE) подходит для фиксированных инсталляций, в том числе и под землей на большие расстояния и передачи сигналов Wi-Fi, WLAN, GPS, GSM и т.д.</p>
-------------------------	--	------	------	---------	--



KOMBY CABLES - DIGITAL VIDEO 50Ω + POWER

Code	Section	External Ø mm.			Packaging m.	Description
		Core	Cable	Total		
TSK1071	1x0,14 mm ² (50Ω) +2x0,50 mm ²	1,5	2,8	6,7	100/300/500	 Cavo Komby video digitale 50Ω composto da: -n° 1 coassiale RG 174 A/U 50Ω MIL. C17 F -n° 2 conduttori isolati per alimentazione in corrente continua di max. 12/24V. Il cavo può essere impiegato per la connessione di Telecamere digitali di Controllo e di Videosicurezza motorizzate ed altre installazioni come il controllo dei processi industriali. Inoltre il cavo è adatto a tutte le applicazioni tipiche di radiofrequenza a 50Ω come per esempio per il collegamento di apparecchi Radio o Video motorizzati, Monitors con chiamata citofonica, ecc. Ideale per connettori BNC ed RCA Video 50Ω.
		1,5	2,0	6,7		
TSK1071	1x0,14 mm ² (50Ω) +2x0,50 mm ²	1,5	2,8	6,7	100/300/500	 Cable Komby video digital 50Ω compuesto por: -n° 1 coaxial RG 174 A/U 50Ω MIL. C17 F -n° 2 conductores aislados para alimentación en corriente continua de max. 12/24V. El cable puede ser usado para la conexión de cámaras digitales de Control y de Videoseguridad motorizadas y otras instalaciones como el control de los procesos industriales. Además el cable es apto a todas las aplicaciones típicas de radiofrecuencia a 50Ω como por ejemplo para la conexión de equipos Radio o Video motorizados, Monitors con llamada de interphono etc. Ideal para conectores BNC y RCA Video 50Ω.
		1,5	2,0	6,7		
TSK1071	1x0,14 mm ² (50Ω) +2x0,50 mm ²	1,5	2,8	6,7	100/300/500	 Câble Komby vidéo numérique 50Ω composé de: -n° 1 coaxial RG 174 A/U 50Ω MIL. C17 F -n° 2 conducteurs isolés pour alimentation en courant continu de max. 12/24V. Approprié pour la connexion caméras numériques de contrôle et de sécurité vidéo motorisée et d'autres installations telles que le contrôle des processus industriels. En outre, le câble est adapté pour toutes les applications de radiofréquence à 50Ω comme par exemple la connexion d'écrans radio ou vidéo motorisés avec interphone, etc. Idéal pour BNC et RCA vidéo 50Ω.
		1,5	2,0	6,7		



FirestoP® CW

Coax: Grey
Conductors: White, Red

TSK1071 Super	1x0,48 mm ² (50Ω) +2x0,50 mm ²	3,0	5,0	10,2	100/300/500	Cavo Komby video digitale 50Ω composto da: -n° 1 coassiale RG 58 C/U 50Ω MIL. C17 F -n° 2 conduttori isolati per alimentazione in corrente continua di max. 12/24V. Il cavo può essere impiegato per la connessione di Telecamere digitali di Controllo e di Videosicurezza motorizzate ed altre applicazioni radiofrequenza a 50Ω.
TSK1071 Super	1x0,48 mm ² (50Ω) +2x0,50 mm ²	3,0	5,0	10,2	100/300/500	Digital video Komby cable 50Ω composed of: -n° 1 coaxial RG 58 C/U 50Ω MIL. C17 F -n° 2 insulated conductors for supply of max 12/24 V. D.C. The cable can be applied for the connection of motorized control and videosecurity digital cameras and other 50Ω radiofrequency application.



FirestoP®

Coax: Black
Conductors: White, Red

KOMBY CABLES - DIGITAL VIDEO 50Ω + CONTROL + POWER

Code	Section	External Ø mm.			Packaging m.	Description
		Core	Cable	Total		

TSK1072	1x0,14 mm ² (50Ω)	1,5	2,8	8,7	100/300/500
	+2x0,50 mm ²		1,9		
	+2x0,75 mm ²		2,1		

Cavo Komby video digitale 50Ω
composto da:
-n° 1 coassiale RG 174 A/U 50Ω MIL. C17 F
-n° 2 coppie di conduttori di diversa sezione
Una coppia di conduttori per il controllo della rotazione o per switch audio nel caso di telecamere o Monitors con chiamata operatore e l'altra coppia per l'alimentazione del motore in corrente continua di max. 12/24V. Il cavo può essere impiegato per la connessione di Telecamere digitali di Controllo e di Videosicurezza motorizzate ed altre applicazioni radiofrequenza a 50Ω.

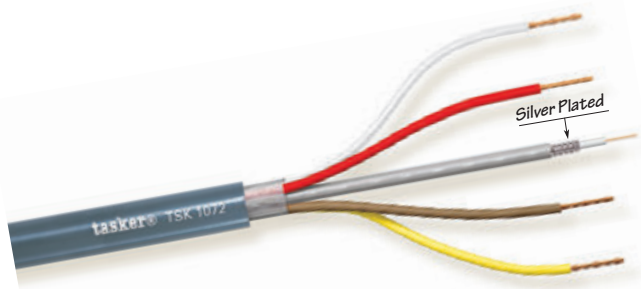
Digital video Komby cable cable 50Ω
composed of:
-n° 1 coaxial RG 174 A/U 50Ω MIL.C17 F
-n° 2 pair conductors with different section.
One pair of conductors for the rotation control or for audio switch in case of cameras or monitors with operator call and the other pair for motor supply of max 12/24 V. D.C.
The cable can be applied for the connection of control digital cameras and of motorized Videosecurity and other 50Ω radiofrequency application.

Cable Komby video digital 50Ω
compuesto por:
-n° 1 coaxial RG 174 A/U 50Ω MIL. C17 F
-n° 2 pares de diferente sección para el control de la rotación o para switch audio en caso de cámaras o Monitors con llamada operador y otro par para alimentación del motor en corriente continua de max. 12/24V.
El cable puede ser usado para la conexión de Cámaras digitales de Control y de Videoseguridad motorizadas y otras aplicaciones de radiofrecuencia a 50Ω.

Digital-Video-Komby kabel 50Ω
bestehend aus:
-n° 1 coaxial RG 174 A/U 50Ω MIL.C17 F
-n° 2 Paar Leiter mit unterschiedlichen Abschnitt.
Ein Paar von Leitern für die Rotation Kontrolle oder für Audio-Schalter im Fall von Kameras oder Monitore mit Operator Anruf und das andere Paar für Motor Versorgung von max 12/24 VDC.
Das Kabel kann zum Anschluss von Digitalkameras und Steuerung von motorisierten VideoSecurity 50Ω und andere Hochfrequenz-Anwendung angewendet werden.

Câble Komby vidéo numérique 50Ω
composé de:
-n° 1 coaxial RG 174 A/U 50Ω MIL. C17 F
-n° 2 paires de conducteurs de section différente.
Une paire de conducteurs pour le contrôle de la rotation ou pour le commutateur audio dans le cas de caméra ou de moniteurs avec appel opérateur et l'autre paire pour l'alimentation du moteur à courant continu de max. 12/24V.
Le câble peut être utilisé pour la connexion des caméras numériques de contrôle et vidéo de sécurité motorisées et d'autres applications de radiofréquence à 50Ω.

Цифровой комбинированный видеокабель 50Ω в состав которого входят:
- 1 коаксиальный кабель 50Ω RG 174 A/U MIL. C17 F
- 2 пары проводников различного сечения, одна пара - для управления, вторая пара для питания (макс. 12/24 В)
Кабель может использоваться для подключения систем видеонаблюдения с цифровыми камерами и моторизованным управлением.



FirestoP® CW

Coax:	Conductors 0,50 mm ² :	Conductors 0,75 mm ² :
● Grey	○ White	● Brown
	● Red	● Yellow

TSK1072 Super	1x0,48 mm ² (50Ω)	3,0	5,0	10,5	100/300/500
	+2x0,50 mm ²		1,9		
	+2x0,75 mm ²		2,1		

Cavo Komby video digitale 50Ω
composto da:
-n° 1 coassiale RG 58 C/U 50Ω MIL. C17 F
-n° 2 coppie di conduttori di diversa sezione per il controllo della rotazione o per switch audio nel caso di telecamere o Monitors con chiamata operatore e per l'alimentazione in corrente continua di max. 12/24V.
Il cavo può essere impiegato per la connessione di Telecamere digitali di Controllo e di Videosicurezza motorizzate ed altre applicazioni radiofrequenza a 50Ω.

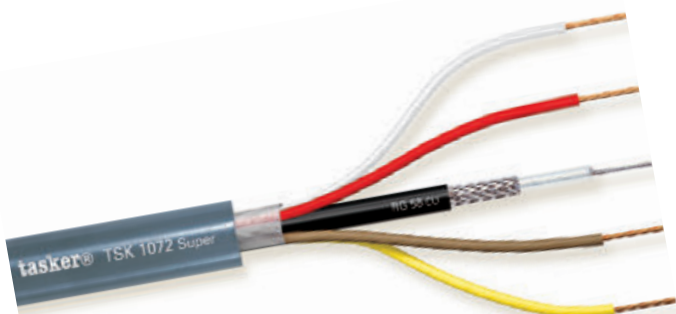
Digital video Komby cable cable 50Ω
composed of:
-n° 1 coaxial RG 58 C/U 50Ω MIL.C17 F
-n° 2 conductors pairs with different section for rotation control or for audio switch in case of cameras or monitors with operator call and the other pair for motor supply of max 12/24 V. D.C.
The cable can be used for the connection of motorized control and videosecurity digital cameras and other 50Ω radiofrequency application.

Cable Komby video digital 50Ω
compuesto por:
-n° 1 coaxial RG 58 C/U 50Ω MIL. C17 F
-n° 2 pares de conductores de diferente sección para el control de la rotación o para switch audio en caso de cámaras o Monitors con llamada operador y para alimentación del motor en corriente continua de max. 12/24V.
El cable puede ser usado para la conexión de Cámaras digitales de Control y de Videoseguridad motorizadas y otras aplicaciones.

Digital-Video-Komby kabel 50Ω
bestehend aus:
-n° 1 coaxial RG 58 C/U 50Ω MIL.C17 F
-n° 2 Leitern Paare mit unterschiedlichen Abschnitt für die Rotation Kontrolle oder für Audio-Schalter im Fall von Kameras oder Monitore mit Operator Anruf und das andere Paar für Motor Versorgung von max 12/24 VDC.
Das Kabel kann zum Anschluss von motorisierten Steuerung und VideoSecurity Digitalkameras und anderen 50Ω Hochfrequenz-Anwendung verwendet werden.

Câble Komby vidéo numérique 50Ω
composé de:
-n° 1 coaxial RG 58 C/U 50Ω MIL. C17 F
-n° 2 paires de conducteurs de section différente pour le contrôle de la rotation ou pour le commutateur audio dans le cas de caméra ou de moniteurs avec appel opérateur et pour l'alimentation du moteur à courant continu de max. 12/24V.
Le câble peut être utilisé pour la connexion des caméras numériques de contrôle et vidéo de sécurité motorisées et d'autres applications de radiofréquence à 50Ω.

Цифровой комбинированный видеокабель 50Ω в состав которого входят:
- 1 коаксиальный кабель 50Ω RG 58 C/U MIL. C17 F
- 2 пары проводников различного сечения, одна пара - для управления, вторая пара для питания (макс. 12/24 В)
Кабель может использоваться для подключения систем видеонаблюдения с цифровыми камерами и моторизованным управлением.



FirestoP®

Coax:	Conductors 0,50 mm ² :	Conductors 0,75 mm ² :
● Black	○ White	● Brown
	● Red	● Yellow

KOMBY CABLES - MULTI DIGITAL VIDEO 50Ω + SWITCH

Code	Section	External Ø mm.			Packaging m.	Description
		Core	Cable	Total		

TSK1073	3x0,14 mm ² (50Ω) +3x0,22 mm ²	1,5	2,8	8,1	100/300/500
			1,2		

■ ■ Cavo multi-coassiale per audio, video digitale e radiofrequenza 50Ω composto da:
-n° 3 coassiali RG 174 A/U 50Ω MIL. C17 F
-n° 3 conduttori isolati per switch o servizi
Il cavo può essere impiegato per la connessione di apparecchi digitali, piccole telecamere digitali di Controllo e di Video-sicurezza motorizzate e per il controllo dei processi industriali.

■ ■ Multicoaxial cable for audio, digital video and radio frequency composed of:
-n° 3 coaxial RG 174 A/U 50Ω MIL. C17 F
-n° 3 conductors for switch and services.
The Cable can be used for the connection of digital equipments, small motorized digital cameras for control and Video-security and for the control of industrial processes.

■ ■ Cable multi-coaxial para audio, video digital y radiofrecuencia 50Ω compuesto por:
-n° 3 coaxiales RG 174 A/U 50Ω MIL. C17 F
-n° 3 conductores aislados para switch o servicios.
El cable puede ser usado para la conexión de equipos digitales, pequeñas cámaras digitales de Control y de Videoseguridad motorizadas y para el control de los procesos industriales.

■ ■ Multicoaxial Kabel für Audio, Video-und digitale Hochfrequenz bestehend aus:
-n° 3 Koaxial-RG 174 A/U 50Ω MIL. C17 F
-n° 3 Leiter für Schalter und Dienstleistungen.
Das Kabel kann für den Anschluss von digitalen Geräten, kleinen motorisierten digitalen Kameras für Steuerung und Video-Sicherheit und für die Steuerung von industriellen Prozessen eingesetzt werden.

■ ■ Câble multi-coaxial pour audio, vidéo numérique et radiofréquence 50Ω composé de:
-n° 3 coaxials RG 174 A/U 50Ω MIL. C17 F
-n° 3 conducteurs isolés pour commutateurs ou services.
Le câble peut être utilisé pour connecter des appareils numériques, petits caméras numériques, de contrôle et de vidéo-sécurité motorisées et pour le contrôle des processus industriels.

■ ■ Мультикоаксиальный кабель для аудио, цифрового видео и радиочастот, в состав которого входят:
- 3 коаксиальных кабеля RG 174 A/U 50Ω MIL. C17 F
- 3 провода для управления
Кабель может использоваться для подключения цифрового оборудования, миниатюрных моторизованных цифровых камер, для систем управления охранного видеоборудования и т.п.



FirestoP® CW

Coax:	Conductors:
● Grey	○ White
	● Red
	● Brown

TSK1074	5x0,14 mm ² (50Ω) +4x0,22 mm ²	1,5	2,8	10,1	100/300/500
			1,2		

■ ■ Cavo multi-coassiale per audio, video digitale e radiofrequenza 50Ω composto da:
-n° 5 coassiali RG 174 A/U 50Ω MIL. C17 F
-n° 4 conduttori isolati per switch o servizi
Il cavo può essere impiegato per la connessione di apparecchi digitali, piccole telecamere digitali di Controllo e di Video-sicurezza motorizzate e per il controllo dei processi industriali.

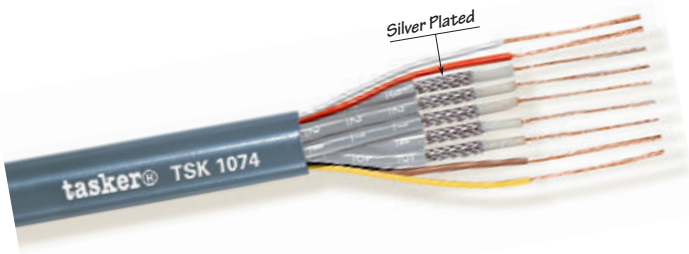
■ ■ Multicoaxial cable for audio, digital video and radio frequency composed of:
-n° 5 coaxial RG 174 A/U 50Ω MIL. C17 F
-n° 4 conductors for switch and services.
The Cable can be used for the connection of digital equipments, small motorized digital cameras for control and Video-security and for the control of industrial processes.

■ ■ Cable multi-coaxial para audio, video digital y radiofrecuencia 50Ω compuesto por:
-n° 5 coaxiales RG 174 A/U 50Ω MIL. C17 F
-n° 4 conductores aislados para switch o servicios.
El cable puede ser usado para la conexión de equipos digitales, pequeñas cámaras digitales de Control y de Videoseguridad motorizadas y para el control de los procesos industriales.

■ ■ Multicoaxial Kabel für Audio, Video-und digitale Hochfrequenz bestehend aus:
-n° 5 Koaxialkabel RG 174 A/U 50Ω MIL. C17 F
-n° 4 Leiter für Schalter und Dienstleistungen.
Das Kabel kann für den Anschluss von digitalen Geräten, kleinen motorisierten digitalen Kameras für Steuerung und Video-Sicherheit und für die Steuerung von industriellen Prozessen eingesetzt werden.

■ ■ Câble multi-coaxial pour audio, vidéo numérique et radiofréquence 50Ω composé de:
-n° 5 coaxials RG 174 A/U 50Ω MIL. C17 F
-n° 4 conducteurs isolés pour commutateurs ou services.
Le câble peut être utilisé pour connecter des appareils numériques, petits caméras numériques, de contrôle et de vidéo-sécurité motorisées et pour le contrôle des processus industriels.

■ ■ Мультикоаксиальный кабель для аудио, цифрового видео и радиочастот, в состав которого входят:
- 5 коаксиальных кабелей RG 174 A/U 50Ω MIL. C17 F
- 4 провода для управления
Кабель может использоваться для подключения цифрового оборудования, миниатюрных моторизованных цифровых камер, для систем управления охранного видеоборудования и т.п.





























FirestoP® CW



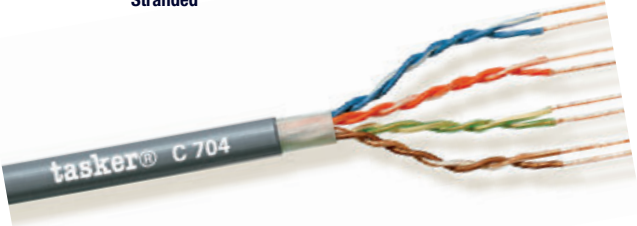





Coax:	Conductors:
● Grey	○ White
	● Red
	● Brown
	● Yellow















FLAT TELEPHONE CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C604	4x0,08 mm ²	0,9	2,4x4,8	100/305	<p> Cavo piatto telefonico per connettori modulari tipo RJ a 4 Pin. Colore anime: Nero, Rosso, Verde, Giallo. Disponibile con guaina in 4 diversi colori: Nero, Grigio, Bianco, Avorio</p> <p> Cable plano telefónico para conectores modulares tipo RJ a 4 Pin. Colores conductores: Negro, Rojo, Verde, Amarillo. Disponibile con funda en 4 diferentes colores: Negro, Gris, Blanco, Marfil</p> <p> Câble plat téléphonique pour connecteurs modulaires type RJ à 4 Pin. Couleur des conducteurs: Noir, Rouge, Vert, Jaune. Disponibile avec gaine en 4 couleurs différentes: Noir, Gris, Blanc, Ivoire</p> <p> Flat telephone cable for modular connectors - RJ 4 Pin. Cores color: Black, Red, Green, Yellow. Available in 4 sheath's colors: Black, Grey, White, Ivory</p> <p> Flachkabel für Telefon mit modularen RJ-Stecker 4 Pin. Aderfarben: Schwarz, Rot, Grün, Gelb. Erhältlich mit Mantel in 4 verschiedenen Farben: Schwarz, Grau, Weiß, Elfenbein</p> <p> Плоский телефонный кабель для разъемов типа RJ 4 контактов. Цвета жил: Черный, Красный, Зеленый, Желтый. Доступен в 4-х различных цветах: Черный, Серый, Белый, Кремовый</p>
 <p>Even in White</p> <p>Colours:</p> <ul style="list-style-type: none">  Yellow  Green  Red  Black 					
C606	6x0,08 mm ²	0,9	2,4x6,8	100/305	<p>Cavo piatto telefonico per connettori modulari tipo RJ a 6 Pin. Colore anime: Bianco, Nero, Rosso, Verde, Giallo, Blu.</p> <p>Disponibile con guaina in 4 diversi colori: Nero, Grigio, Bianco, Avorio</p> <p>Cable plano telefónico para conectores modulares tipo RJ a 6 Pin. Colores conductores: Blanco, Negro, Rojo, Verde, Amarillo, Azul.</p> <p>Disponibile con funda en 4 diferentes colores: Negro, Gris, Blanco, Marfil</p> <p>Câble plat téléphonique pour connecteurs modulaires type RJ à 6 Pin. Couleur des conducteurs: Noir, Rouge, Vert, Jaune, Bleu.</p> <p>Disponibile avec gaine en 4 couleurs différentes: Noir, Gris, Blanc, Ivoire</p> <p>Flat telephone cable for modular connectors - RJ 6 Pin. Cores color: White, Black, Red, Green, Yellow, Blue. Available in 4 sheath's colors: Black, Grey, White, Ivory</p> <p>Flachkabel für Telefon mit Modularstecker RJ 6 Pin. Aderfarben: Weiß, Schwarz, Rot, Grün, Gelb, Blau. Erhältlich mit Mantel in 4 verschiedenen Farben: Schwarz, Grau, Weiß, Elfenbein</p> <p>Плоский телефонный кабель для разъемов типа RJ 6 контактов. Цвета жил: Белый, Черный, Красный, Зеленый, Желтый, Синий. Доступен в 4-х различных цветах: Черный, Серый, Белый, Кремовый</p>
 <p>Even in White</p> <p>Colours:</p> <ul style="list-style-type: none">  White  Black  Red  Green  Yellow  Blue 					
C608	8x0,08 mm ²	0,9	2,4x8,8	100/305	<p>Cavo piatto telefonico per connettori modulari tipo RJ a 8 Pin. Colore anime: Bianco, Marrone, Giallo, Verde, Rosso, Nero, Arancione, Blu.</p> <p>Disponibile con guaina in 4 diversi colori: Nero, Grigio, Bianco, Avorio</p> <p>Cable plano telefónico para conectores modulares tipo RJ a 8 Pin. Colores conductores: Blanco, Marrón, Amarillo, Verde, Anaranjado, Rojo, Negro, Azul.</p> <p>Disponibile con funda en 4 diferentes colores: Negro, Gris, Blanco, Marfil</p> <p>Câble plat téléphonique pour connecteurs modulaires type RJ à 8 Pin. Couleur des conducteurs: Blanc, Brun, Jaune, Vert, Rouge, Noir, Orange, Bleu.</p> <p>Disponibile avec gaine en 4 couleurs différentes: Noir, Gris, Blanc, Ivoire</p> <p>Flat telephone cable for modular connectors - RJ 8 Pin. Cores colors: White, Brown, Yellow, Green, Red, Black, Orange, Blue. Available in 4 sheath's colors: Black, Grey, White, Ivory</p> <p>Flachbandkabel Anschlüsse für Telefon mit modularen Steckverbindern RJ 8 Pin. Aderfarben: Schwarz, Braun, Gelb, Grün, Rot, Schwarz, Orange, Blau. Erhältlich mit Mantel in 4 verschiedenen Farben: Schwarz, Grau, Weiß, Elfenbein</p> <p>Плоский телефонный кабель для разъемов типа RJ 8 контактов. Цвета жил: Белый, Коричневый, Черный, Красный, Зеленый, Желтый, Зеленый, Оранжевый, Голубой. Доступен в 4-х различных цветах: Черный, Серый, Белый, Кремовый</p>
 <p>Even in White</p> <p>Colours:</p> <ul style="list-style-type: none">  White  Brown  Yellow  Green  Red  Black  Orange  Blue 					

ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
U.T.P. cables cat.5e					
C704	4x2x0,22 mm ² Stiff wire	0,9	6,0	100/305	 U.T.P. (Unshielded Twisted Pairs) cables cat.5e UL/ETL verified for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN). - C704 for fixed installations - C705 for assembled or mobile installations. For RJ 45 8 Pin connectors - Standards EIA/TIA 568 .
C705	4x2x0,14 mm ² Stranded	0,9	6,0	100/305	 Cable cat. 5e U.T.P. (Unshielded Twisted Pairs), certificado UL/ETL para Broadcast, sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN). - C704 para instalaciones fijas - C705 para conexiones o instalaciones móviles. Para conectores RJ 45 8 Pin - Standards EIA/TIA 568 .
					
Colours:  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown					
 U.T.P. - неэкранированная витая пара категории 5е, для DMX систем, управления и горизонтальной прокладки локальных сетей. Международный сертификат UL/ETL - C704 для фиксированной инсталляции - C705 для изготовления патчкордов или мобильных инсталляций. Совместим с разъемами RJ 45 8 Pin Стандарт: EIA/TIA 568 .					



U.T.P. cables cat.5e					
C707	4x2x0,22 mm ² Stiff wire	0,9	5,0	305	Cavo U.T.P. (Unshielded Twisted Pairs) di Cat.5e (enhanced) in CCA per cablaggio di reti locali (Local Area Network). Cavo LAN per installazione fissa, broadcast e per la realizzazione di cavi assemblati. - C707 per installazioni fisse - C708 per assemblati o installazioni mobili. Per connettori RJ 45 8 Pin - Standards EIA/TIA 568 .
C708	4x2x0,14 mm ² Stranded	0,9	5,0	305	U.T.P. (Unshielded Twisted Pairs) cable Cat.5e (erweitert) in CCA für Local Area Network. LAN-Kabel für feste Installationen, Broadcast und für die Realisierung von konfektionierten Kabeln. - C707 für Festinstallationen - C708 für fertig montierten Kabel oder mobile Installationen. Für RJ 45 8 Pin Stecker - Standards EIA/TIA 568 .
					
Colours:  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown					
 U.T.P. (неэкранированная витая пара) Cat.5e для локальных сетей. Применяется для фиксированных инсталляций, передачи данных и изготовления готовых шнуров (патч-кордов) с разъемами RJ 45 8 Pin стандарт EIA/TIA 568 .					

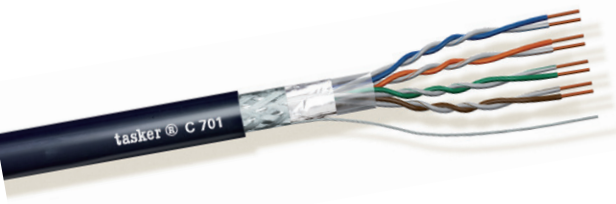




U.T.P. cables cat.5e					
C707 L.S.Z.H.	4x2x0,22 mm ² Stiff wire	0,9	5,0	305	Cavo U.T.P. (Unshielded Twisted Pairs) di Cat.5e (enhanced) in CCA per cablaggio di reti locali (Local Area Network). Cavo LAN per installazione fissa, broadcast e per la realizzazione di cavi assemblati. - C707 per installazioni fisse - C708 per assemblati o installazioni mobili. Per connettori RJ 45 8 Pin - Standards EIA/TIA 568 . Guaina in L.S.Z.H.
C708 L.S.Z.H.	4x2x0,14 mm ² Stranded	0,9	5,0	305	U.T.P. (Unshielded Twisted Pairs) cable Cat.5e (erweitert) in CCA für Local Area Network. LAN-Kabel für feste Installationen, Broadcast und für die Realisierung von konfektionierten Kabeln. - C707 für Festinstallationen - C708 für fertig montierten Kabel oder mobile Installationen. Für RJ 45 8 Pin Stecker - Standards EIA/TIA 568 . Mantel in L.S.Z.H.
					
Colours:  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown					
 U.T.P. (неэкранированная витая пара) Cat.5e для локальных сетей. Применяется для фиксированных инсталляций, передачи данных и изготовления готовых шнуров (патч-кордов) с разъемами RJ 45 8 Pin стандарт EIA/TIA 568 . Изоляция L.S.Z.H. (малодымящая, безгалогеновая).					

FirestoP **L.S.Z.H.**

ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
S-U.T.P. cables cat.5e					
C725 PUR	4x2x0,15 mm ² Stranded	1,0	7,6	100/300/500/1000	<p> Cat. 5e S-U.T.P. cable, extra flex in HALOGEN FREE and FLAME RETARDANT for Ethernet Digital Audio (ETHERSOUND™), Broadcast, DMX 512 systems, fixed and mobile laying both INDOOR and OUTDOOR. Suitable not only for RJ 45 8 Pin - Standards EIA / TIA 568, but also for Audio XLR and Jack connectors.</p> <p> Cable cat. 5e S-U.T.P. Extra Flexible HALOGEN FREE y FLAME RETARDANT para Ethernet Digital Audio (ETHERSOUND™), Broadcast, sistemas DMX 512, instalaciones móviles y fijas a la vez INDOOR y OUTDOOR. Adecuado para los conectores RJ 45 8 Pin - Standards EIA/TIA 568, además para los conectores Audio XLR y Jack.</p> <p> Kat. 5e S-U.T.P. Kabel, extra flex HALOGEN FREE und FLAME RETARDANT für Ethernet Digital Audio (EtherSound™), Broadcast, DMX 512-Systemen, feste und mobile Verlegung sowohl INDOOR als auch OUTDOOR. Geeignet nicht nur für RJ 45 8 Pin - Standards EIA / TIA 568, als auch in Audio XLR- und Klinken-Anschlüsse.</p> <p> S-U.T.P. – Эластичная витая пара категории 5е, для DMX-512 систем, цифрового интернет аудио Audio (EtherSound™). Двойная ПВХ оболочка внутри и общая полиуретановая оболочка снаружи (HALOGEN FREE и FLAME RETARDANT). Совместим не только с разъемами RJ 45 8 Pin - Standards EIA / TIA 568, но и Аудио XLR и Jack.</p>
<p>Outdoor use</p>  <p>FirestoP® HalogenFree PUR</p> <p>Colours:</p> <ul style="list-style-type: none">  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown 					

F-U.T.P. cables cat.5e					
C706	4x2x0,22 mm ² Stiff wire	0,9	7,0	100/305	<p>Cavo cat. 5e F.T.P. (Foiled Twisted Pairs) certificato UL/ETL per Broadcast e sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN). Per connettori RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>Cable cat. 5e F.T.P. (Foiled Twisted Pairs) certificado UL/ETL para Broadcast y sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN). Para conectores RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>Câble Cat. 5e F.T.P. (Foiled Twisted Pairs) certificat UL/ETL pour Broadcast et systèmes DMX, unités de commande et câblage horizontal dans les réseaux locaux (LAN). Pour connecteurs RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>F.T.P. (Foiled Twisted Pairs) cable cat.5e UL/ETL verified for Broadcast and DMX systems, control equipments and horizontal cabling in local area network (LAN). For RJ 45 8 Pin connectors - Standards: EIA/TIA 568.</p> <p>F.T.P. (Foiled Twisted Pair) Kabel Kat.5e UL/ETL überprüft für Broadcast- und DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN). Für RJ 45 8 Pin Stecker - Standards: EIA/TIA 568.</p> <p>F.T.P. - экранированная (фольга) витая пара категории 5е, для DMX систем, управления и горизонтальной прокладки локальных сетей. Международный сертификат UL/ETL. Совместим с экранированными разъемами RJ 45 8 Pin Стандарт: EIA/TIA 568.</p>
 <p>Colours:</p> <ul style="list-style-type: none">  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown 					

S-U.T.P. cables cat.5e					
C701	4x2x0,14 mm ² Stranded	0,9	7,0	100/500	<p>Cavo cat. 5e S.-F.T.P. (Shielded and Foiled Twisted Pairs) certificato UL/ETL per Broadcast e sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN). Per connettori RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>Cable cat. 5e S- F.T.P. (Foiled Twisted Pairs) certificato UL/ETL para Broadcast y sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN). Para conectores RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>Câble Cat. 5e S-F.T.P. (Foiled Twisted Pairs) certificat UL/ETL pour le Broadcast et systèmes DMX, unités de commande et câblage horizontal dans les réseaux locaux (LAN). Pour connecteurs RJ 45 8 Pin - Standards EIA/TIA 568.</p> <p>S.-F.T.P. (Shielded and Foiled Twisted Pairs) cable cat.5e UL/ETL verified for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN). For RJ 45 8 Pin connectors - Standards: EIA/TIA 568.</p> <p>S.-F.T.P. (Shielded and Foiled Twisted Pairs) Kabel Kat.5e UL/ETL überprüft für Broadcast- und DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN). Für RJ 45 8 Pin Stecker - Standards: EIA/TIA 568.</p> <p>S.-F.T.P. - экранированная (оплетка+фольга) витая пара категории 5е, для DMX систем, управления и горизонтальной прокладки локальных сетей. Международный сертификат UL/ETL. Совместим с экранированными разъемами RJ 45 8 Pin Стандарт: EIA/TIA 568.</p>
 <p>Colours:</p> <ul style="list-style-type: none">  White/Blue, Blue  White/Orange, Orange  White/Green, Green  White/Brown, Brown 					

ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code Section External Ø mm. Packaging m. Description

U.T.P. cable cat.6A

C716 4x2x0,25 mm² 1,0 6,7 100/305
Stiff wire

**** C714** 4x2x0,25 mm² 1,0 6,7 100/305
Stranded



FirestoP[®] L.S.Z.H.

Colours:

- White/Blue, Blue
- White/Orange, Orange
- White/Green, Green
- White/Brown, Brown

U.T.P. cable cat.6A

**** C717** 4x2x0,25 mm² 1,0 6,7 305
Stiff wire

**** C715** 4x2x0,25 mm² 1,0 6,7 305
Stranded



FirestoP[®] L.S.Z.H.

Colours:

- White/Blue, Blue
- White/Orange, Orange
- White/Green, Green
- White/Brown, Brown

**** Production on demand**

Cavo cat.6A (Augmented) U.T.P. (Unshielded Twisted Pairs) certificato UL per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN).
Cavo LAN cat. 6A per connettori a 8 Pin RJ45 ed installazioni a pannello secondo: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Guaina in L.S.Z.H.

U.T.P. (Unshielded Twisted Pairs) cable cat. 6A (Augmented) UL verified for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN).
LAN cable cat. 6A for RJ 45 8 Pin connectors and panel installation according with standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Sheath in L.S.Z.H.

Cable cat. 6A (Augmented) U.T.P. (Unshielded Twisted Pairs) certificado UL para Broadcast, sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN).
Cable LAN cat.6A para conectores de 8 Pin RJ45 y instalaciones de panel según standard: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Funda en L.S.Z.H.

U.T.P. (Unshielded Twisted Pair) Kabel Kat. 6A (Augmented) UL überprüft für Broadcast, DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN).
LAN-Kabel Kat. 6A für RJ 45 8 Pin Stecker und Panel-Installation nach Standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Mantel in L.S.Z.H.

Câble Cat.6A (Augmenté) U.T.P. (Unshielded Twisted Paires) certificat UL pour Broadcast, systèmes DMX, unités de commande et câblage horizontal dans les réseaux locaux (LAN).
Câble LAN Cat. 6A pour connecteurs de 8 Pin RJ45 et d'installations dans le panneau selon le standard: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Gainé en L.S.Z.H.

U.T.P. - неэкранированная витая пара категории 6A, для DMX систем, управления и горизонтальной прокладки локальных сетей.
Совместим с разъемами RJ 45 8 Pin, соответствует стандартам IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Изоляция L.S.Z.H. (малодымящая, безгалогеновая).

Cavo cat.6A (Augmented) U.T.P. (Unshielded Twisted Pairs) in CCA, certificato UL per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN).
Cavo LAN cat. 6A per connettori a 8 Pin RJ45 ed installazioni a pannello secondo: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Guaina in L.S.Z.H.

U.T.P. (Unshielded Twisted Pairs) cable cat. 6A (Augmented), in CCA, UL verified for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN).
LAN cable cat. 6A for RJ 45 8 Pin connectors and panel installation according with standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Sheath in L.S.Z.H.

Cable cat.6A(Augmented) U.T.P. (Unshielded Twisted Pairs), en CCA, certificado UL para Broadcast, sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN).
Cable LAN cat.6A para conectores de 8 Pin RJ45 y instalaciones de panel según standard: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Funda en L.S.Z.H.

U.T.P. (Unshielded Twisted Pair) Kabel Kat. 6A (Augmented), in CCA, UL überprüft für Broadcast, DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN).
LAN-Kabel Kat. 6A für RJ 45 8 Pin Stecker und Panel-Installation nach Standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Mantel in L.S.Z.H.

Câble Cat.6A (Augmenté) U.T.P. (Unshielded Twisted Paires), en CCA, certificat UL pour Broadcast, systèmes DMX, unités de commande et câblage horizontal dans les réseaux locaux (LAN).
Câble LAN Cat. 6A pour connecteurs de 8 Pin RJ45 et d'installations dans le panneau selon le standard: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Gainé en L.S.Z.H.

U.T.P. – неэкранированная витая пара категории 6A (расширенная), для DMX систем, управления и горизонтальной прокладки локальных сетей.
Совместим с разъемами RJ45 8 Pin, соответствует стандартам IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Изоляция L.S.Z.H. (малодымящая, безгалогеновая).



ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code Section External Ø mm. Packaging m. Description

F.T.P. cable cat.6A

C718 4x2x0,25 mm² 1,45 8,0 100/300/500/1000

Stiff wire

Suitable for Fixed Installation

**** C720** 4x2x0,14 mm² 0,9 6,0 100/300/500/1000

Stranded



FirestoP® L.S.Z.H.

C718 Colours:

- White, Blue
- White, Orange
- White, Green
- White, Brown

C720 Colours:

- White/Blue, Blue
- White/Orange, Orange
- White/Green, Green
- White/Brown, Brown

Cavo cat.6A (Augmented) F.T.P. (Individually Foiled Twisted Pairs) per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN).
Cavo LAN cat. 6A per installazioni a pannello secondo: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Guaina in L.S.Z.H.

F.T.P. (Individually Foiled Twisted Pairs) cable cat. 6A (Augmented) for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN). LAN cable cat. 6A for panel installation according with standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Sheath in L.S.Z.H.

Cable cat.6A (Augmented) F.T.P. (Individually Foiled Twisted Pairs) para Broadcast, sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN).
Cable LAN cat.6A para instalaciones de panel según: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Funda en L.S.Z.H.

F.T.P. (Foiled Twisted Pair) Kabel Kat. 6A (Augmented) UL überprüft für Broadcast, DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN).
LAN-Kabel Kat. 6A für Panel-Installation nach Standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Mantel in L.S.Z.H.

Câble Cat.6A (augmenté) F.T.P. (Individually Foiled Twisted Pairs) pour Broadcast, systèmes DMX, unités de commande et le câblage horizontal dans les réseaux locaux (LAN).
Câble LAN cat. 6A installations dans le panneau: selon le standard IEEE802.3an 10GBASE-T (10 Gbit Ethernet™).
Gaine en L.S.Z.H.

F.T.P. - экранированная витая пара категории 6A, индивидуальная экранировка для каждой пары, применяется для DMX систем, управления и горизонтальной прокладки локальных сетей.
Соответствует стандартам IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Изоляция L.S.Z.H. (малодымящая, безгалогеновая).

F.T.P. cable cat.6A

**** C719** 4x2x0,25 mm² 1,45 8,0 305

Stiff wire

Suitable for Fixed Installation

**** C721** 4x2x0,14 mm² 0,9 6,0 305

Stranded



FirestoP® L.S.Z.H.

C719 Colours:

- White, Blue
- White, Orange
- White, Green
- White, Brown

C721 Colours:

- White/Blue, Blue
- White/Orange, Orange
- White/Green, Green
- White/Brown, Brown

Cavo cat.6A (Augmented) F.T.P. (Individually Foiled Twisted Pairs), in CCA, per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali in reti locali (LAN).
Cavo LAN cat. 6A per installazioni a pannello secondo: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Guaina in L.S.Z.H.

F.T.P. (Individually Foiled Twisted Pairs) cable cat. 6A (Augmented), in CCA, for Broadcast, DMX systems, control equipments and horizontal cabling in local area network (LAN).
LAN cable cat. 6A for panel installation according with standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Sheath in L.S.Z.H.

Cable cat.6A (Augmented) F.T.P. (Individually Foiled Twisted Pairs), en CCA, para Broadcast, sistemas DMX, equipos de control y cableado horizontal en redes locales (LAN).
Cable LAN cat.6A para instalaciones de panel según: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Funda en L.S.Z.H.

F.T.P. (Foiled Twisted Pair) Kabel Kat. 6A (Augmented), in CCA, UL überprüft für Broadcast, DMX-Systeme, Steuergeräte und horizontale Verkabelung im lokalen Netzwerk (LAN).
LAN-Kabel Kat. 6A für Panel-Installation nach Standards: IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Mantel in L.S.Z.H.

Câble Cat.6A (augmenté) F.T.P. (Individually Foiled Twisted Pairs), en CCA, pour Broadcast, systèmes DMX, unités de commande et le câblage horizontal dans les réseaux locaux (LAN).
Câble LAN cat. 6A installations dans le panneau: selon le standard IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Gaine en L.S.Z.H.

F.T.P. - экранированная витая пара категории 6A, для DMX систем, управления и горизонтальной прокладки локальных сетей.
Совместим с разъемами RJ45 8 Pin, соответствует стандартам IEEE802.3an 10GBASE-T (10GBIT Ethernet™).
Изоляция L.S.Z.H. (малодымящая, безгалогеновая).





**** Production on demand**



tasker® Data/Network Cables 4
...a project further...

www.taskercables.com

ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
S-F.T.P. cables cat.7 Flex					
C726	4x2x0,14 mm ² Stranded	1,0	6,3	100/300/500/1000	<p> Cat. 7 S-F.T.P. cable, extra flex for Ethernet Digital Audio (ETHERSOUND™), Broadcast, DMX 512 systems, fixed and mobile installations. Sheath in PVC Flame Retardant. Upon specific request with PUR Flame Retardant and Halogen Free extra flexible for all applications of mobile and fixed laying and extreme conditions both INDOOR and OUTDOOR. Suitable for both RJ 45 8 Pin, and for Audio XLR and Jack.</p> <p> Cable cat. 7 S-F.T.P. Extra Flexible para Ethernet Digital Audio (ETHERSOUND™), Broadcast, sistemas DMX 512, instalaciones móviles y fijas. Funda en PVC Flame Retardant. A petición específica también con funda en PUR Flame Retardant y Halogen Free extra flexible para todas instalaciones móviles y fijas y condiciones extremas tan INDOOR como OUTDOOR. Adecuado tan para los conectores RJ 45 8 Pin, como los conectores Audio XLR y Jack.</p> <p> Câble Cat. 7 S-F.T.P. Extra flex pour Ethernet Digital Audio (ETHERSOUND™), Broadcast, systèmes DMX 512, installations fixes et mobiles. Gaine en PVC Flame Retardant. Sur demande spécifique avec PUR Flame Retardant et Halogen Free extra flex pour toutes les applications d'installation fixe et mobile et des conditions extrêmes INDOOR et OUTDOOR. Approprié pour les connecteurs RJ45-8 Pin et connecteurs Audio XLR et Jack.</p> <p> Кат. 7 S-F.T.P. кабель, дополнительная гибкость на Ethernet Digital Audio (ETHERSOUND™), Broadcast, DMX 512 систем, стационарных и мобильных установок. Оболочка из ПВХ огнезащитным составом. По специальному запросу с PUR огнезащитным составом, без галогенов дополнительный гибкий для всех приложений мобильной и фиксированной укладки и экстремальных условиях внутреннего и наружного. Подходит как для RJ 45, 8-контактный, а для аудио XLR и Jack.</p>



FirestoP

Colours:

-  White/Blue, Blue
-  White/Orange, Orange
-  White/Green, Green
-  White/Brown, Brown

S-F.T.P. cables cat.7 Flex

C726 PUR	4x2x0,14 mm ² Stranded	1,0	6,3	100/300/500/1000
-----------------	---	-----	-----	------------------

Outdoor use



FirestoP

HalogenFree

PUR

Colours:

-  White/Blue, Blue
-  White/Orange, Orange
-  White/Green, Green
-  White/Brown, Brown

Cavo cat. 7 S-F.T.P. (Shielded Individually Foiled Twisted Pairs) per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali e verticali in locali area network (LAN). Guaina in PUR. Resistente a condizione estreme quali: attrito, calpestio, agenti atmosferici, raggi UV, temperature fredde o calde (-40°/+80°C). Adatto sia ai connettori **RJ 45 8 Pin**, che ai connettori Audio XLR e Jack.

Cable cat. 7 S- F.T.P. (Shielded Individually Foiled Twisted Pairs) para Broadcast, sistemas DMX, equipos de control y cableado horizontal y vertical en redes locales (LAN). Funda en PUR. Resistente a las condiciones extremas tales como la fricción, el pisoteo, la meteorización, los rayos UV, temperaturas frías y calientes (-40°/+80°C). Adecuado tan para los conectores **RJ 45 8 Pin**, como los conectores Audio XLR y Jack.

Cat. 7 S-F.T.P. (Shielded and Foiled Twisted Pairs) pour Broadcast, systèmes DMX, unités de commande et câblage dans les réseaux local horizontal et vertical (LAN). Gaine en PUR. Résistant aux conditions extrêmes comme: friction, marche, météo, rayons UV, températures chaudes et froides (-40°/+80°C). Approprié pour les connecteurs **RJ45-8 Pin** et connecteurs Audio XLR et Jack.

S-F.T.P. (Shielded Individually Foiled Twisted Pairs) cable cat. 7 for Broadcast, DMX systems, control equipments and horizontal and vertical cabling in local area network (LAN). Sheath in PUR. Resistant to extreme conditions as: friction, treading, atmospheric agents, UV rays, cold and hot temperatures (-40°/+80° C). Suitable for both **RJ 45 8 Pin**, and for Audio XLR and Jack.

S.-F.T.P. (Shielded and Foiled Twisted Pairs) Kabel Kat.7 für Broadcast-und DMX-Systeme, Steuergeräte, horizontale und vertikale Verkabelung im lokalen Netzwerk (LAN). Mantel in PUR. Beständig gegen extreme Bedingungen wie: Reibung, Stempeln, Witterungseinflüsse, UV-Strahlen, kalte und warme Temperaturen (-40°/+80°C). Geeignet sowohl für **RJ 45 8 Pin**, als auch für Audio XLR und Jack.

Кот. 7 S.F.T.P. кабель (Индивидуально экранированные витые пары из фольги) для передачи, DMX, управление оборудованием и кабели горизонтале и вертикальные по локальной сети (LAN). Оболочка из PUR. Устойчивы к экстремальным условиям, таких как трение, вытапывание, атмосферным воздействиям, УФ-лучей и очень холодных или горячих температурах (-40/+80°C). Подходит как для **RJ 45, 8-контактный**, а для аудио XLR и Jack.

ETHERNET DIGITAL CABLES (Cat. 5e /Cat. 6A /Cat. 7)

Code	Section	External Ø mm.	Packaging m.	Description
------	---------	----------------	--------------	-------------

S-F.T.P. cable cat.7

Code	Section	External Ø mm.	Packaging m.	Description
C727	4x2x0,25 mm ² Stiff wire	1,5	8,1	100/300/500/1000

Suitable for Fixed Installation



FirestoP® L.S.Z.H.

- Colours:
- White, Blue
 - White, Orange
 - White, Green
 - White, Brown

■ ■ Cavo cat. 7 S-F.T.P. (Shielded Individually Foiled Twisted Pairs) per Broadcast, sistemi DMX, apparecchi di controllo e cablaggi orizzontali e verticali in locali area network (LAN).
Cavo LAN cat. 7 per Ethernet veloce, Qualsiasi LAN BASE-T (GBIT Ethernet™), per installazioni a pannello secondo: ISO/IEC 11801-2a EN 50173-2a.
Guaina in L.S.Z.H.

■ ■ S-F.T.P. (Shielded Individually Foiled Twisted Pairs) cable cat. 7 for Broadcast, DMX systems, control equipments and horizontal and vertical cabling in local area network (LAN).
LAN cable cat. 7 for Fast Ethernet, Any-LAN BASE-T (GBIT Ethernet™), for panel installation according to standards: ISO/IEC 11801-2a EN 50173-2a.
Sheath in L.S.Z.H.

■ ■ Cable cat. 7 S-F.T.P. (Shielded Individually Foiled Twisted Pairs) para Broadcast, sistemas DMX, equipos de control y cableado horizontal y vertical en redes locales (LAN).
Cable LAN cat. 7 para Ethernet rápido, cualquier LAN BASE-T (GBIT Ethernet™), para instalaciones de panel según standards: ISO/IEC 11801-2a EN 50173-2a.
Funda en L.S.Z.H.

■ ■ S.-F.T.P. (Shielded and Foiled Twisted Pairs) Kabel Kat.7 für Broadcast-und DMX-Systeme, Steuergeräte, horizontale und vertikale Verkabelung im lokalen Netzwerk (LAN).
LAN Kabel Kat. 7 für Schnell Ethernet, Any-LAN BASE-T (GBIT Ethernet™), für Panel-Installation nach Standards: ISO/IEC 11801-2a EN 50173-2a.
Mantel in L.S.Z.H.

■ ■ Cat. 7 S-F.T.P. (Shielded and Foiled Twisted Pairs) pour Broadcast, systèmes DMX, unités de commande et câblage dans les réseaux local horizontal et vertical (LAN).
Câble LAN cat. 7 pour Fast Ethernet, Quelconque LAN BASE-T (GBIT Ethernet™), pour l'installation dans le panneau selon Standards ISO/IEC 11801-2a EN 50173-2a.
Gaine en L.S.Z.H.

■ ■ S-F.T.P. - экранированная витая пара категории 7, (индивидуальная экранировка фольгой каждой пары, общий плетеный медный экран. Для DMX систем, управления, вертикальной или горизонтальной прокладки локальных сетей (GBIT Ethernet™).
Соответствует стандартам: ISO/IEC 11801-2a EN 50173-2a.
Оболочка из L.S.Z.H.

SPECIAL ETHERNET DIGITAL CABLES

Code	Section	External Ø mm.	Packaging m.	Description
------	---------	----------------	--------------	-------------

U.T.P. cable

Code	Section	External Ø mm.	Packaging m.	Description
C702	2x2x0,22 mm ² Stiff wire	0,9	4,5	100/300/500



- Colours:
- White/Blue, Blue
 - White/Orange, Orange

Cavo U.T.P. (Unshielded Twisted Pairs) per connessioni telefoniche e trasmissioni dati.
Per connettori **RJ 45 4 Pin.**

U.T.P. Cable (Unshielded Twisted Pairs) for telephone connections and data transmission.
For **RJ 45 4 Pin** connectors.

Cable U.T.P. (Unshielded Twisted Pairs) para conexiones telefónicas y transmisión de datos.
Para conectores **RJ 45 4 Pin.**

U.T.P. (Unshielded Twisted Pairs) Kabel für abgeschirmten telefonischen abschließen und daten transmission.
Für **RJ 45 4 Pin** Stecker.

Câble U.T.P. (Unshielded Twisted Pairs) pour les connexions téléphoniques et les transmissions de données.
Pour connecteurs **RJ 45 4 Pin.**

U.T.P. (неэкранированная витая пара) для передачи данных. Используется совместно с разъемами **RJ 45 4 Pin.**

S-U.T.P. cable

Code	Section	External Ø mm.	Packaging m.	Description
**C700	5x2x0,14 mm ² Stranded	0,9	7,0	100/300/500



rightly blue

- Colours:
- White/Blue, Blue
 - White/Orange, Orange
 - White/Green, Green
 - White/Brown, Brown
 - White/Grey, Grey

Cavo S.-F.T.P. (Shielded and Foiled Twisted Pairs) per connessioni telefoniche schermate e trasmissioni dati.
Per connettori **RJ 45 10 Pin Schermati.**

S.-F.T.P. Cable (Shielded and Foiled Twisted Pairs) for shielded telephone connections and data transmission.
For **RJ 45 10 Pin Shielded** connectors.

Cable S- F.T.P. (Foiled Twisted Pairs) para las conexiones telefónicas apantalladas y transmisiones de datos. Para conectores **RJ 45 10 Pin Apantallados.**

S.-F.T.P. (Shielded and Foiled Twisted Pairs) Kabel für abgeschirmten telefonischen abschließen und daten transmission.
Für **abgeschirmten RJ 45 10 Pin** Stecker.

Câble S-F.T.P. (Shielded and Foiled Twisted Pairs) pour les connexions téléphoniques blindés et les transmissions de données.
Pour connecteurs **RJ 45 10 Pin blindés.**

S-F.T.P. -экранированная(фольга + медный экран) витая пара для передачи данных. Используется совместно с экранированными разъемами **RJ 45 4 Pin.**

** Production on demand



tasker® Data/Network Cables 4
...a project further...

www.taskercables.com



KOMBY CABLES

Code Section External Ø mm. Packaging m. Description

Komby cables cat.5e

** C732	2x(2x0,22) mm ²	1,5	6,6	16,4	100
	+2x(4x2x0,22) mm ²	1,0	4,5		

Stiff wire

Suitable for Fixed Installation

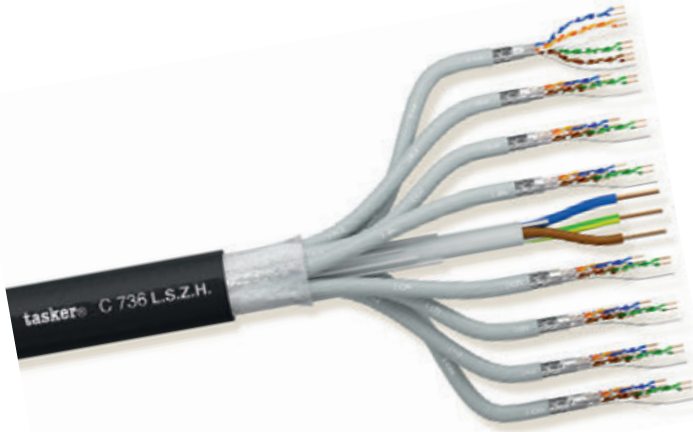


FirestoP

Lan Cables:	Digital Audio:
White, Blue	Red, Blue
White, Orange	
White, Green	
White, Brown	

Komby cables cat.6

** C736	8x(4x2x0,15) mm ²	1,0	6,6	26,4	100
	Stranded +3x2,50 mm ²	3,2	8,2		



FirestoP L.S.Z.H.

Lan Cables:	Power:
White/Blue, Blue	Blue
White/Orange, Orange	Green, Yellow
White/Green, Green	Brown
White/Brown, Brown	

** Production on demand

UK Cavo ibrido special composto da:
-n° 2 Cavi audio digitali 110Ω
-n° 2 Cavi S-FTP Cat. 5e
Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza.
Guaina in Flame Retardant PVC

UK Hybrid cable composed by:
-n° 2 Digital Audio cable 110Ω
-n° 2 S-FTP Cat. 5e Cables
This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheath in Flame Retardant PVC

ES Cable híbrido especial que consiste en:
-n° 2 Cables de audio digitales 110Ω
-n° 2 Cables S-FTP Cat. 5e
Este cable es ideal para instalaciones de Broadcast, DMX y LAN, televisión y estudios de grabación, teatros, edificios públicos e instalaciones deportivas, eventos musicales, espectáculos y eventos de plaza.
Funda en Flame Retardant PVC

DE Hybrid Kabel bestehend aus:
-n° 2 Digital Audio-Kabel 110Ω
-n° 2 S-FTP Kat. 5e Kabel
Dieses Kabel eignet sich für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und Ereignisse im öffentlichen Platz.
Mantel in Flame Retardant PVC

FR Câble Hybride Spécial composé de:
-n° 2 Câbles audio numérique 110Ω
-n° 2 Câbles S-FTP Cat. 5e
Ce câble est approprié pour les installation de Broadcast, DMX et LAN, TV et studios d'enregistrement, théâtres, bâtiments publics, installations sportives, événements musicaux, spectacles et événements de la place.
Gaine en Flame Retardant PVC

RU Гибридный DMX кабель, в состав которого входят:
- 2 Цифровых аудио 110Ω
- 2 S-FTP категории 5e
Этот кабель подходит для различных аудио, DMX и LAN инсталляций в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка из ПВХ, не поддерживающая горения

Cavo ibrido speciale composto da:
-n° 8 Cavi S-F.T.P. Cat. 6
-n° 3 Cavi Power
Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni di piazza.
Guaine in **L.S.Z.H.** Flame Retardant (CEI 20-22 II) e Halogen Free (CEI 20-37).

Hybrid cable composed by:
-n° 8 S-FTP Cat. 6 Cables
-n° 3 Power Cables
This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheaths: in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) and Halogen Free (CEI 20-37).

Cable híbrido especial que consiste en:
-n° 8 Cables S-FTP Cat. 6
-n° 3 Cables de Alimentación (Power)
Este cable es adecuado para instalaciones de Broadcast, DMX y LAN, televisión y estudios de grabación, teatros, edificios públicos e instalaciones deportivas, eventos musicales, espectáculos y eventos de plaza. Funda exterior en **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) y Halogen Free (CEI 20-37).

Hybrid Kabel bestehend aus:
-n° 8 S-FTP Kat. 6 Kabel
-n° 3 Leistung Kabel
Dieses Kabel eignet sich für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und Ereignisse im öffentlichen Platz.
Außenmantel: in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) und Halogen Free (CEI 20-37).

Câble Hybride Spécial composé de:
-n° 8 Câbles S-FTP Cat. 6
-n° 3 Câbles d'alimentation (power)
Ce câble est approprié pour les installation de Broadcast, DMX et LAN, TV et studios d'enregistrement, théâtres, bâtiments publics, installations sportives, événements musicaux, spectacles et événements de la place.
Gaine extérieure en **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) et Halogen Free (CEI 20-37).

Гибридный кабель, в состав которого входят:
- 3 силовых провода
- 8 S-FTP категории 6
Этот кабель подходит для различных аудио, DMX и LAN инсталляций в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка **L.S.Z.H.**, не поддерживающая горение (CEI 20-22 II), не содержит галогена CEI 20-37.

KOMBY CABLES

Code Section External Ø mm. Packaging m. Description

Komby cables cat.6A

Code	Section	External Ø mm.			Packaging m.
		Core	Cable	Total	
C734 L.S.Z.H.	1x(4x2x0,25) mm ²	1,5	7,5	17,6	100/300/500
	Stiff wire				
	+3x1,50 mm ²	2,5	7,0		

Suitable for Fixed Installation



FirestoP **L.S.Z.H.**

Lan Cables:	Power:
White, Blue	Blue
White, Orange	Green, Yellow
White, Green	Brown
White, Brown	

Komby cables cat.6A

Code	Section	External Ø mm.			Packaging m.
		Core	Cable	Total	
C735 L.S.Z.H.	2x(4x2x0,25) mm ²	1,5	7,5	20,0	100/300/500
	Stiff wire				
	+3x2,50 mm ²	3,4	8,2		

Suitable for Fixed Installation



FirestoP **L.S.Z.H.**

Lan Cables:	Power:
White, Blue	Blue
White, Orange	Green, Yellow
White, Green	Brown
White, Brown	

■ ■ Cavo ibrido speciale composto da:
-n° 1 Cavi F-FTP Cat. 6A
-n° 1 Cavo energia
 Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza.
Guaina in L.S.Z.H.

■ ■ Cable híbrido especial compuesto por:
-n° 1 Cables F-FTP Cat. 6A
-n° 1 Cable energía
 Este cable es adecuado para las instalaciones Broadcast, DMX y LAN, en la televisión y estudios de dirección, teatros, edificios públicos y instalaciones deportivas, eventos musicales, espectáculos y manifestaciones en la plaza.
Funda en L.S.Z.H.

■ ■ Câble hybride Spécial comprenant:
-n° 1 Câbles F-FTP catégorie 6A
-n° 1 Câble d'énergie
 Ce câble est approprié pour installation Broadcast, DMX et LAN, en studios de TV et d'enregistrement, théâtres, bâtiments publics et installations sportives, événements musicaux, spectacles et événements de la place.
Gaine en L.S.Z.H.

■ ■ Hybrid cable composed by:
-n° 1 F-FTP Cat. 6A Cables
-n° 1 Power Cable
 This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheath in L.S.Z.H.

■ ■ Hybrid-Kabel bestehend aus:
-n° 1 F-FTP Cat. 6A Kabel
-n° 1 Leistung Cable
 Dieses Kabel ist geeignet für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und öffentlichen Platz Ereignisse.
Mantel in L.S.Z.H.

■ ■ Гибридный кабель, в состав которого входят:
- 1 F-FTP Cat.6A
- 1 Силовой провод
 Этот кабель подходит для различных аудио и DMX инсталляций, в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка из L.S.Z.H.

Cavo ibrido speciale composto da:
-n° 2 Cavi F-FTP Cat. 6A
-n° 1 Cavo energia
 Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza.
Guaina in L.S.Z.H.

Cable híbrido especial compuesto por:
-n° 2 Cables F-FTP Cat. 6A
-n° 1 Cable energía
 Este cable es adecuado para las instalaciones Broadcast, DMX y LAN, en la televisión y estudios de dirección, teatros, edificios públicos y instalaciones deportivas, eventos musicales, espectáculos y manifestaciones en la plaza.
Funda en L.S.Z.H.

Câble hybride Spécial comprenant:
-n° 2 Câbles F-FTP catégorie 6A
-n° 1 Câble d'énergie
 Ce câble est approprié pour installation Broadcast, DMX et LAN, en studios de TV et d'enregistrement, théâtres, bâtiments publics et installations sportives, événements musicaux, spectacles et événements de la place.
Gaine en L.S.Z.H.

Hybrid cable composed by:
-n° 2 F-FTP Cat. 6A Cables
-n° 1 Power Cable
 This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheath in L.S.Z.H.

Hybrid-Kabel bestehend aus:
-n° 2 F-FTP Cat. 6A Kabel
-n° 1 Leistung Cable
 Dieses Kabel ist geeignet für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und öffentlichen Platz Ereignisse.
Mantel in L.S.Z.H.

Гибридный кабель, в состав которого входят:
- 2 F-FTP Cat.6A
- 1 Силовой провод
 Этот кабель подходит для различных аудио и DMX инсталляций, в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка из L.S.Z.H.

KOMBY CABLES

Code Section External Ø mm. Packaging m. Description

Komby cables cat.7

Code	Section	External Ø mm.	Core			Packaging m.	Description
			Core	Cable	Total		
C733 L.S.Z.H.	2x(2x0,22) mm ²	1,4	3,8	17,2	100/300/500	<p>■ ■ Cavo ibrido special composto da: -n° 2 Cavi audio digitali 110Ω -n° 2 Cavi S-FTP Cat. 7 -n° 1 Cavo energia Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza. Guaina in L.S.Z.H.</p>	
	+2x(4x2x0,14) mm ²	1,0	6,4				
	Stranded +3x1,50 mm ²	2,3	7,0				



FirestoP® L.S.Z.H.

Lan Cables:	Power:	Digital Audio:
White/Blue, Blue	Blue	Red, Blue
White/Orange, Orange	Green, Yellow	
White/Green, Green	Brown	
White/Brown, Brown		

Komby cables cat.7

Code	Section	External Ø mm.	Packaging m.	Description
** TSK1070 L.S.Z.H.	4x(2x0,25) mm ²	1,5	8,2	21,0
	Stiff wire +1x0,88 (75Ω) mm ²	4,8	7,1	
	+3x2,50 mm ²	3,7	8,2	

Suitable for Fixed Installation



FirestoP® L.S.Z.H.

Lan Cables:	Coax Cable:	Power:
White, Blue	White	Blue
White, Orange		Green, Yellow
White, Green		Brown
White, Brown		

** Production on demand

■ ■ Cavo ibrido special composto da:
 -n° 2 Cavi audio digitali 110Ω
 -n° 2 Cavi S-FTP Cat. 7
 -n° 1 Cavo energia
 Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza.
Guaina in L.S.Z.H.

■ ■ Cavo ibrido especial que consiste en:
 -n° 2 Cables de audio digitales 110Ω
 -n° 2 Cables S-FTP Cat. 7
 -n° 1 Cable energia
 Este cable es ideal para instalaciones de Broadcast, DMX y LAN, televisión y estudios de grabación, teatros, edificios públicos e instalaciones deportivas, eventos musicales, espectáculos y eventos de plaza.
Funda en L.S.Z.H.

■ ■ Câble Hybride Spécial composé de:
 - n° 2 Câbles audio numérique 110Ω
 - n° 2 Câbles S-FTP Cat. 7
 - n° 1 Câble d'énergie
 Ce câble est approprié pour les installation de Broadcast, DMX et LAN, TV et studios d'enregistrement, théâtres, bâtiments publics, installations sportives, événements musicaux, spectacles et événements de la place.
Gain en L.S.Z.H.

■ ■ Hybrid cable composed by:
 -n° 2 Digital Audio cable 110Ω
 -n° 2 S-FTP Cat. 7 Cables
 -n° 1 Power Cable
 This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheath in L.S.Z.H.

■ ■ Hybrid Kabel bestehend aus:
 -n° 2 Digital Audio-Kabel 110Ω
 -n° 2 S-FTP Kat. 7 Kabel
 -n° 1 Leistung Cable
 Dieses Kabel eignet sich für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und Ereignisse im öffentlichen Platz.
Mantel in L.S.Z.H.

■ ■ Гибридный DMX кабель, в состав которого входят:
 - 2 Цифровых аудио 110Ω
 - 2 S-FTP категории 7
 - 1 Силовой провод
 Этот кабель подходит для различных аудио, DMX и LAN инсталляций в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка из L.S.Z.H.

Cavo ibrido special composto da:
 -n° 1 Cavi S-FTP Cat. 7
 -n° 1 Cavo Coassiale HD SDI
 -n° 1 Cavo energia
 Questo cavo è adatto ad installazioni Broadcast, DMX e LAN, in studi TV e di registrazione, teatri, edifici pubblici ed impianti sportivi, eventi musicali, spettacoli e manifestazioni da piazza.
Guaina in L.S.Z.H.

Cable híbrido especial que consiste en:
 -n° 1 Cables S-FTP Cat. 7
 -n° 1 Cable Coaxial HD SDI
 -n° 1 Cable energia
 Este cable es ideal para instalaciones de Broadcast, DMX y LAN, televisión y estudios de grabación, teatros, edificios públicos e instalaciones deportivas, eventos musicales, espectáculos y eventos de plaza.
Funda en L.S.Z.H.







Câble Hybride Spécial composé de:
 - n° 1 Câbles S-FTP Cat. 7
 - n° 1 Câble Coaxial HD SDI
 - n° 1 Câble d'énergie
 Ce câble est approprié pour les installation de Broadcast, DMX et LAN, TV et studios d'enregistrement, théâtres, bâtiments publics, installations sportives, événements musicaux, spectacles et événements de la place.
Gain en L.S.Z.H.

Hybrid cable composed by:
 -n° 1 S-FTP Cat. 7 Cables
 -n° 1 HD SDI Coaxial Cable
 -n° 1 Power Cable
 This cable is suitable for Broadcast, DMX and LAN installations, in TV and recording studios, theatres, public buildings and sport facilities, musical events, shows and public square events.
Sheath in L.S.Z.H.

Hybrid Kabel bestehend aus:
 -n° 1 S-FTP Kat. 7 Kabel
 -n° 1 Koaxialkabel HD SDI
 -n° 1 Leistung Cable
 Dieses Kabel eignet sich für Broadcast, DMX und LAN-Installationen, in TV und Tonstudios, Theatern, öffentlichen Gebäuden und Sportanlagen, Musikveranstaltungen, Shows und Ereignisse im öffentlichen Platz.
Mantel in L.S.Z.H.

Гибридный DMX кабель, в состав которого входят:
 - 1 S-FTP категории 7
 - 1 Коаксиальный кабель HD SDI
 - 1 Силовой провод
 Этот кабель подходит для различных аудио, DMX и LAN инсталляций в телевизионных и записывающих студиях, стадионах, концертных залах и т.п.
Оболочка из L.S.Z.H.

SHIELDED CABLES FOR DMX 512 - EIA RS 422

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C510	2x2x0,22 mm ²	1,5	7,4	100/300/500	 Cavi a coppie twistate singolarmente schermate per sistemi DMX 512 ed interfaccia di apparecchi elettronici conformi agli standard EIA RS422 . Guaina in Flame Retardant PVC
					 Cables a pares twistados individualmente blindados para sistemas DMX 512 y interfaz de equipos electrónicos conformes a las normas EIA RS422 . Funda en Flame Retardant PVC
					 Câbles à paires Individuellement torsadées et blindées pour systèmes DMX 512 et interface de dispositifs électroniques selon la norme EIA RS422 . Gainé en Flame Retardant PVC
					 Cables with individually shielded twisted pairs for DMX 512 systems and electronic equipment interfaces conformed with standard EIA RS422 . Sheath in Flame Retardant PVC
					 Kabel mit einzeln geschirmten verdrehte Paare für DMX 512-Systemen und elektronischen Geräten Schnittstellen mit Standard EIA RS422 entsprach. Mantel in Flame Retardant PVC
					 Кабель с отдельно экранированными витыми парами, для передачи сигналов по протоколу DMX 512 и для коммутации приборов по стандарту EIA RS422 . Оболочка из ПВХ, не поддерживающая горения

FirestoP®

Colours:

-  Black, Red
-  Black, White

C511	3x2x0,22 mm ²	1,5	8,1	100/300/500
-------------	--------------------------	-----	-----	-------------

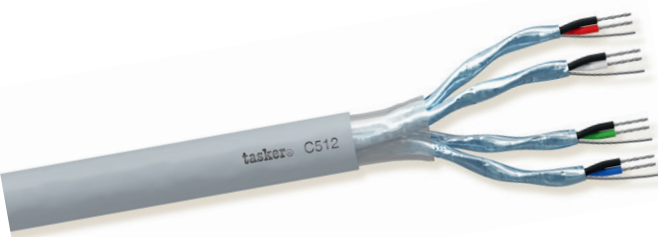


FirestoP®

Colours:

-  Black, Red
-  Black, White
-  Black, Green

C512	4x2x0,22 mm ²	1,5	9,4	100/300/500
-------------	--------------------------	-----	-----	-------------



FirestoP®

Colours:

-  Black, Red
-  Black, White
-  Black, Green
-  Black, Blue

Cavi a coppie twistate singolarmente schermate per sistemi DMX 512 ed interfaccia di apparecchi elettronici conformi agli standard **EIA RS422**.
Guaina in Flame Retardant PVC

Cables a pares twistados individualmente blindados para sistemas DMX 512 y interfaz de equipos electrónicos conformes a las normas **EIA RS422**.
Funda en Flame Retardant PVC

Câbles à paires Individuellement torsadées et blindées pour systèmes DMX 512 et interface de dispositifs électroniques selon la norme **EIA RS422**.
Gainé en Flame Retardant PVC

Cables with individually shielded twisted pairs for DMX 512 systems and electronic equipment interfaces conformed with standard **EIA RS422**.
Sheath in Flame Retardant PVC

Kabel mit einzeln geschirmten verdrehte Paare für DMX 512-Systemen und elektronischen Geräten Schnittstellen mit Standard **EIA RS422** entsprach.
Mantel in Flame Retardant PVC

Кабель с отдельно экранированными витыми парами, для передачи сигналов по протоколу DMX 512 и для коммутации приборов по стандарту **EIA RS422**.
Оболочка из ПВХ, не поддерживающая горения

Cavi a coppie twistate singolarmente schermate per sistemi DMX 512 ed interfaccia di apparecchi elettronici conformi agli standard **EIA RS422**.
Guaina in Flame Retardant PVC

Cables a pares twistados individualmente blindados para sistemas DMX 512 y interfaz de equipos electrónicos conformes a las normas **EIA RS422**.
Funda en Flame Retardant PVC




Câbles à paires Individuellement torsadées et blindées pour systèmes DMX 512 et interface de dispositifs électroniques selon la norme **EIA RS422**.
Gainé en Flame Retardant PVC

Cables with individually shielded twisted pairs for DMX 512 systems and electronic equipment interfaces conformed with standard **EIA RS422**.
Sheath in Flame Retardant PVC

Kabel mit einzeln geschirmten verdrehte Paare für DMX 512-Systemen und elektronischen Geräten Schnittstellen mit Standard **EIA RS422** entsprach.
Mantel in Flame Retardant PVC


Кабель с отдельно экранированными витыми парами, для передачи сигналов по протоколу DMX 512 и для коммутации приборов по стандарту **EIA RS422**.
Оболочка из ПВХ, не поддерживающая горения

SHIELDED CABLES FOR DMX 512 - EIA RS 485

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C521	1x2x0,22 mm ²	2,2	6,7	100/300/500	<p> Cavi a coppie twistate con doppia schermatura totale per sistemi DMX 512 ed apparecchi elettronici conformi agli standard EIA RS485. Guaina in Flame Retardant PVC</p> <p> Cables a pares twistadas con doble blindaje total para sistemas DMX 512 y equipos electrónicos conformes a las normas EIA RS485. Funda en Flame Retardant PVC</p> <p> Câbles à paire torsadée avec double blindage total pour systèmes DMX 512 dispositifs électroniques que soient conformes aux EIA RS485 standard. Gainé en Flame Retardant PVC</p>

 Twisted pair cables with total double shielding for DMX 512 systems and electronic equipments conformed with standard **EIA RS485**.
Sheath in Flame Retardant PVC

 Twisted-Pair-Kabel mit gesamte doppelte Abschirmung für DMX 512-Systemen und elektronischen Geräten mit Standard **EIA RS485** entspricht.
Mantel in Flame Retardant PVC

 Витая пара в двойном общем экране (медь+фольга) для передачи сигналов по протоколу DMX 512 и для коммутации оборудования по стандарту **EIA RS485**
Оболочка из ПВХ, не поддерживающая горения



FirestoP

Colours:

-  White, Blue
-  Blue, White

C522	2x2x0,22 mm ²	2,2	8,6	100/300/500	<p>Cavi a coppie twistate con doppia schermatura totale per sistemi DMX 512 ed apparecchi elettronici conformi agli standard EIA RS485. Guaina in Flame Retardant PVC</p> <p>Cables a pares twistadas con doble blindaje total para sistemas DMX 512 y equipos electrónicos conformes a las normas EIA RS485. Funda en Flame Retardant PVC</p> <p>Câbles à paire torsadée avec double blindage total pour systèmes DMX 512 dispositifs électroniques que soient conformes aux EIA RS485 standard. Gainé en Flame Retardant PVC</p>
-------------	--------------------------	-----	-----	-------------	--

Twisted pair cables with total double shielding for DMX 512 systems and electronic equipments conformed with standard **EIA RS485**.
Sheath in Flame Retardant PVC

Twisted-Pair-Kabel mit gesamte doppelte Abschirmung für DMX 512-Systemen und elektronischen Geräten mit Standard **EIA RS485** entspricht.
Mantel in Flame Retardant PVC

Витая пара в двойном общем экране (медь+фольга) для передачи сигналов по протоколу DMX 512 и для коммутации оборудования по стандарту **EIA RS485**
Оболочка из ПВХ, не поддерживающая горения



FirestoP

Colours:

-  White, Blue
-  Blue, White
-  White, Orange
-  Orange, White

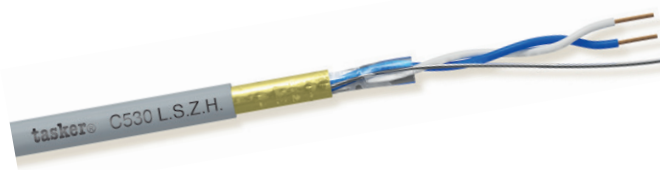
NETBUS CABLES - LonWorks™

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C530	1x(2x0,33) mm ²	1,6	5,0	100/300/500	<p>Cavo a singola coppia twistata conforme alla tecnologia di comunicazione: BUS-LonWorks™. Cavo per applicazioni domestiche, elettronica e trasmissione dati. Guaina esterna in L.S.Z.H., Flame Retardant (CEI 20-22 II) e Halogen Free (CEI 20-37).</p> <p>Cable de único par trenzado, conformado con la tecnología de comunicación digital BUS-LonWorks™. Cable para transmisión de datos, electrónica y aplicaciones domésticas. Funda externa en L.S.Z.H. Flame Retardant (CEI 20-22 II) y Halogen Free (CEI 20-37).</p> <p>Câble à une seule paire torsadée, conforme à la technologie de la communication: BUS-LonWorks™. Câble pour applications domotiques, transmission de données, et pour l'électronique. Gainé extérieure: en L.S.Z.H. Flame Retardant (CEI 20-22 II) et Halogen Free (CEI 20-37).</p>

Single twisted pair cable, conformed with digital communication technology **BUS-LonWorks™**.
Cable for data transmission, electronics and domotic applications.
External Sheath: in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) and Halogen Free (CEI 20-37).

Twisted-Pair-Kabel, konform mit digitaler Kommunikationstechnik **BUS-LonWorks™**.
Kabel für die Datenübertragung, Elektronik und Domotik-Anwendungen.
Außenmantel: in **L.S.Z.H.** Flammenschutzmittel (CEI 20-22 II) und halogenfrei (CEI 20-37).

Однопарный кабель соответствующий технологии цифровых передачи данных **BUS-LonWorks™**.
Применяется для передачи данных, электроники и домашней автоматизации
Изоляция **L.S.Z.H.** (CEI 20-22 II) и Halogen Free (CEI 20-37). (не поддерживающая горение, безгалогеновая).



FirestoP

L.S.Z.H.

Colours:

-  White, Blue

USB CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
TSK1160 U.S.B. 2.0	1x2x0,14 mm ² +2x0,22 mm ²	1,0 1,0	5,2	50/100	<p> Cavi schermati U.S.B. 2.0 flessibili e resistenti per installazioni fisse, mobili e per la realizzazione di cavi assemblati. Utilizzabili con connettori USB2 standard A - B type, per linee di trasmissione seriali digitali e per interfaccia di apparecchi: Audio, Video, Tablets, Smart-Phone, PC ecc.</p> <p> Shielded U.S.B. 2.0 cables flexible and resistant for fixed and mobile installations or for the realization of pre-assembled cables. Suitable for USB2 standard A - B type connectors, digital transmission lines and for devices interfaces like: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p> Cables apantallados tipo U.S.B. 2.0 flexible y resistente a las instalaciones fijas, móviles y para la realización de conexiones. Se puede utilizar con conectores estándar USB2 tipo A - B, para digital líneas de transmisión y dispositivos de interfaz: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p> Abgeschirmt flexible und widerstandsfähige U.S.B. 2.0-Kabel für feste und mobile Anlagen oder für die Realisierung von vorkonfektionierten Kabeln. Geeignet für USB2 A-B Standard Typ Anschlüsse, digitale Übertragungsleitungen und für Geräte Schnittstellen wie: Audio, Video, Tablets, Smart-Phone, PC usw.</p> <p> Câbles blindés U.S.B. 2.0 flexible et résistant pour installations fixes, mobiles et pour la réalisation des assemblés. On peut utiliser avec des connecteurs standard USB2 A - B type, pour les lignes de transmission et les dispositifs d'interface numérique par exemple: Audio, Vidéo, tablettes, Smart-Phone, PC etc.</p> <p> Эластичный экранированный кабель USB 2.0 для фиксированных и мобильных инсталляций, так же подходит для изготовления соединительных шнуров. Может использоваться с стандартными разъемами А-В типа, и передачи данных между устройствами такими как: Аудио, Видео, Планшеты, Смартфоны, Персональные компьютеры.</p>

UL AWM Style 2725

NEW

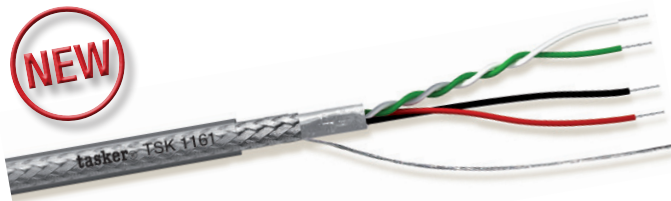


FirestoP

TSK1161 U.S.B. 2.0	1x2x0,08 mm ² +2x0,14 mm ²	0,8 1,0	4,5	50/100	<p>Cavi schermati U.S.B. 2.0 flessibili e resistenti per installazioni fisse, mobili e per la realizzazione di cavi assemblati. Utilizzabili con connettori USB2 standard A - B type, per linee di trasmissione seriali digitali e per interfaccia di apparecchi: Audio, Video, Tablets, Smart-Phone, PC ecc.</p> <p>Shielded U.S.B. 2.0 cables flexible and resistant for fixed and mobile installations or for the realization of pre-assembled cables. Suitable for USB2 standard A - B type connectors, digital transmission lines and for devices interfaces like: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p>Cables apantallados tipo U.S.B. 2.0 flexible y resistente a las instalaciones fijas, móviles y para la realización de conexiones. Se puede utilizar con conectores estándar USB2 tipo A - B, para digital líneas de transmisión y dispositivos de interfaz: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p>Abgeschirmt flexible und widerstandsfähige U.S.B. 2.0-Kabel für feste und mobile Anlagen oder für die Realisierung von vorkonfektionierten Kabeln. Geeignet für USB2 A-B Standard Typ Anschlüsse, digitale Übertragungsleitungen und für Geräte Schnittstellen wie: Audio, Video, Tablets, Smart-Phone, PC usw.</p> <p>Câbles blindés U.S.B. 2.0 flexible et résistant pour installations fixes, mobiles et pour la réalisation des assemblés. On peut utiliser avec des connecteurs standard USB2 A - B type, pour les lignes de transmission et les dispositifs d'interface numérique par exemple: Audio, Vidéo, tablettes, Smart-Phone, PC etc.</p> <p>Эластичный экранированный кабель USB 2.0 для фиксированных и мобильных инсталляций, так же подходит для изготовления соединительных шнуров. Может использоваться с стандартными разъемами А-В типа, и передачи данных между устройствами такими как: Аудио, Видео, Планшеты, Смартфоны, Персональные компьютеры.</p>
-------------------------------------	---	------------	-----	--------	--

UL AWM Style 2725

NEW

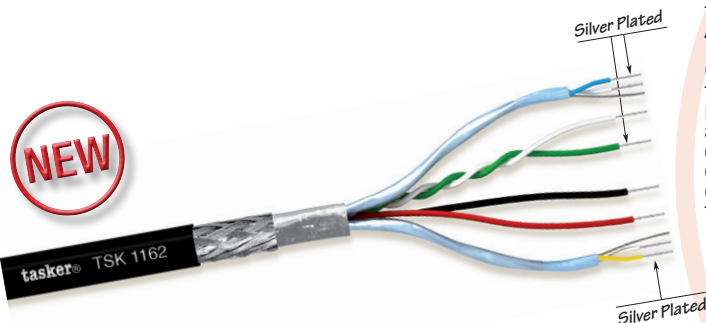


FirestoP

TSK1162 U.S.B. 3.0	2x2x0,08 mm ² +1x2x0,08 mm ² +2x0,14 mm ²	0,9 0,8 0,9	5,8	50/100	<p>Cavo schermato U.S.B. 3.0 High Speed flessibile e resistente per installazioni fisse mobili e per la realizzazione di cavi assemblati. Utilizzabili con connettori USB3 High Speed, per linee di trasmissione seriali digitali e per interfaccia di apparecchi: Audio, Video, Tablets, Smart-Phone, PC ecc.</p> <p>Shielded U.S.B. 3.0 High Speed cables flexible and resistant for fixed and mobile installations or for the realization of pre-assembled cables. Suitable for USB3 High Speed connectors, digital transmission lines and for devices interfaces like: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p>Cables apantallados tipo U.S.B. 3.0 High Speed flexible y resistente a las instalaciones fijas, móviles y para la realización de conexiones. Se puede utilizar con conectores estándar USB3 High Speed, para digital líneas de transmisión y dispositivos de interfaz: Audio, Video, Tablets, Smart-Phone, PC etc.</p> <p>Abgeschirmten U.S.B. 3.0 High Speed Kabel flexibel und widerstandsfähige für feste und mobile Anlagen und für die Realisierung vorkonfektionierten Kabeln. Geeignet für USB3 High Speed Anschlüsse, digitale Übertragungsleitungen und für Geräte Schnittstellen wie: Audio, Video, Tablets, Smart-Phone, PC usw.</p> <p>Câbles blindés U.S.B. 3.0 High Speed flexible et durable pour installations fixes, meubles et pour la réalisation des assemblés. On peut utiliser avec des connecteurs USB3 High Speed, pour lignes de transmission digital et pour l'interface des dispositifs par exemple: audio, vidéo, tablettes, Smart-Phone, PC etc.</p> <p>Экранированный кабель USB 3.0 High Speed для фиксированных и мобильных инсталляций, так же подходит для изготовления соединительных шнуров. Может использоваться с стандартными разъемами USB 3.0 High Speed, и передачи данных между устройствами такими как: Аудио, Видео, Планшеты, Смартфоны, Персональные компьютеры.</p>
-------------------------------------	--	-------------------	-----	--------	---

UL AWM Style 2725





NEW

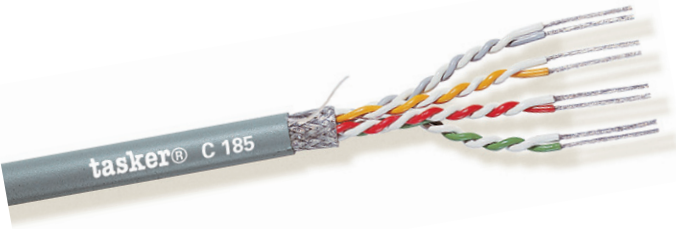


FirestoP



SHIELDED TWISTED PAIR CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C184	2x2x0,22 mm ²	1,2	5,8	100/300/500	 Tinned copper braid shield twisted pair cables with 30 twist/mt and soft PVC outer sheath, designed for data transmission and electronics.
C194	3x2x0,22 mm ²	1,2	6,6	100/300/500	
C185	4x2x0,22 mm ²	1,2	6,8	100/300/500	 Cable de pares trenzadas con pantalla trenzada de cobre estañado, paso de torsión 30 twist/mt, y funda exterior de PVC blando diseñado para la transmisión de datos y la electrónica.
C186	6x2x0,22 mm ²	1,2	8,5	100/300/500	
C187	8x2x0,22 mm ²	1,2	9,0	100/300/500	 Verzinnten Kupfergeflechtschirm Twisted-Pair-Kabel mit 30 Twist/mt und Weich-PVC-Außenmantel, für die Datenübertragung und die Elektronik entwickelt.
C188	10x2x0,22 mm ²	1,2	9,8	100/300/500	
C189	12x2x0,22 mm ²	1,2	10,5	100/300/500	 Парный экранированный кабель (30 витков/метр), наружная изоляция из эластичного ПВХ. Предназначен для передачи данных и электроники.
C190	13x2x0,22 mm ²	1,2	11,0	100/300/500	

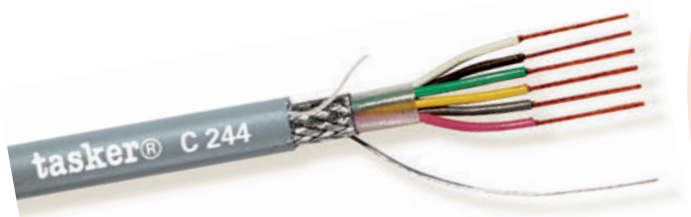


Colours:

-  White, Grey
-  White, Yellow
-  White, Red
-  White, Green
-  White, Blue
-  White, Brown
-  White, Black
-  Yellow, Grey
-  Yellow, Red
-  Yellow, Green
-  Yellow, Blue
-  Yellow, Brown
-  Yellow, Black

LIYCY CABLES

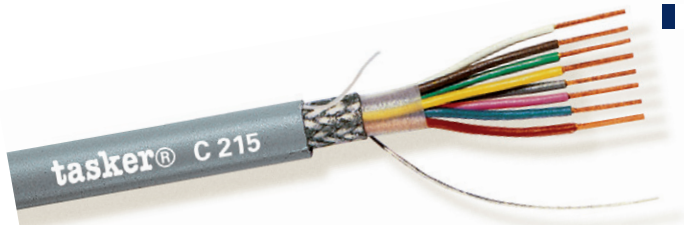
Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C240	1x0,14 mm ²	1,1	2,8	100/300/500	Cavo LIYCY con schermatura a treccia, per la trasmissione dati e l'elettronica secondo la normative VDE0812 / VDE 0207. Colorazione anime secondo standard DIN 47100 .
C241	2x0,14 mm ²	1,1	3,8	100/300/500	
C242	3x0,14 mm ²	1,1	4,0	100/300/500	Cables LIYCY apantallados trenzados para la transmisión de datos y la electrónica de acuerdo con las normativas VDE0812 / VDE 0207. Coloración de los conductores según la norma DIN 47100 .
C243	4x0,14 mm ²	1,1	4,5	100/300/500	
C244	6x0,14 mm ²	1,1	5,2	100/300/500	Geflochtene abgeschirmt LIYCY Kabel für die Datenübertragung und der Elektronik gemäß VDE0812 / VDE 0207. Aderfarben mit DIN 47100 Standards.
C245	7x0,14 mm ²	1,1	5,4	100/300/500	
C246	8x0,14 mm ²	1,1	6,0	100/300/500	Экранированный LIYCY кабель для передачи данных и электроники стандарта VDE0812 / VDE 0207. Цвета проводников соответствуют стандарту DIN 47100 .
C247	10x0,14 mm ²	1,1	6,7	100/300/500	
C248	12x0,14 mm ²	1,1	6,9	100/300/500	Cable LIYCY avec blindage tressé pour la transmission de données et pour l'électronique selon la norme VDE0812 / VDE0207. Coloration des conducteurs selon la norme DIN 47100 .
C249	14x0,14 mm ²	1,1	7,2	100/300/500	
C250	16x0,14 mm ²	1,1	7,4	100/300/500	Braided shielded LIYCY cables for data transmission and electronics according to VDE0812 / VDE 0207. Core colours with DIN 47100 standards.
C251	20x0,14 mm ²	1,1	8,2	100/300/500	
C252	24x0,14 mm ²	1,1	9,3	100/300/500	Geflochtene abgeschirmt LIYCY Kabel für die Datenübertragung und der Elektronik gemäß VDE0812 / VDE 0207. Aderfarben mit DIN 47100 Standards.
C253	25x0,14 mm ²	1,1	9,3	100/300/500	
C254	37x0,14 mm ²	1,1	10,6	100/300/500	Экранированный LIYCY кабель для передачи данных и электроники стандарта VDE0812 / VDE 0207. Цвета проводников соответствуют стандарту DIN 47100 .



DIN 47100

LIYCY CABLES

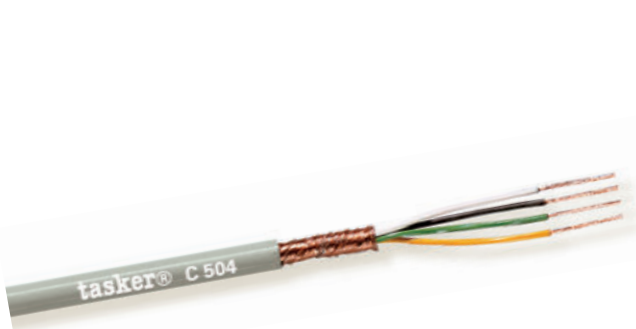
Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C210	2x0,25 mm ²	1,3	4,6	100/300/500	 Braided shielded LiYCY cables for data transmission and electronics according to VDE0812 / VDE 0207. Core colours with DIN 47100 standards.
C211	3x0,25 mm ²	1,3	4,7	100/300/500	
C212	4x0,25 mm ²	1,3	5,2	100/300/500	
C213	6x0,25 mm ²	1,3	6,1	100/300/500	
C214	7x0,25 mm ²	1,3	6,5	100/300/500	
C215	8x0,25 mm ²	1,3	7,4	100/300/500	
C216	12x0,25 mm ²	1,3	8,1	100/300/500	
C217	14x0,25 mm ²	1,3	8,5	100/300/500	
C218	16x0,25 mm ²	1,3	9,0	100/300/500	
C219	25x0,25 mm ²	1,3	11,4	100/300/500	



DIN 47100

SPIRAL SHIELDED CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C504	4x0,12 mm ²	0,9	3,8	100/300/500	 Flexible multi-wire spiral shielded cables for data transmission, electronics and alarm systems. Core colours with DIN 47100 standards. Sheath Colour: Grey RAL 7032. Suitable also with RJ 45 connectors.
C506	6x0,12 mm ²	0,9	4,6	100/300/500	
C508	8x0,12 mm ²	0,9	5,0	100/300/500	



DIN 47100

BRAIDED SHIELDED CABLES




Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C1015	1x0,15 mm ²	1,2	2,8	100/300/500	 Tinned copper braid shield cables with soft PVC outer sheath, designed for data transmission and electronics. Core colours with DIN 47100 standards.
C2015	2x0,15 mm ²	1,2	3,8	100/300/500	
C4015	4x0,15 mm ²	1,2	4,3	100/300/500	
C6015	6x0,15 mm ²	1,2	6,2	100/300/500	
C8015	8x0,15 mm ²	1,2	6,5	100/300/500	
C10015	10x0,15 mm ²	1,2	7,2	100/300/500	
C12015	12x0,15 mm ²	1,2	7,7	100/300/500	
C16015	16x0,15 mm ²	1,2	8,5	100/300/500	
C20015	20x0,15 mm ²	1,2	9,0	100/300/500	
C24015	24x0,15 mm ²	1,2	10,0	100/300/500	



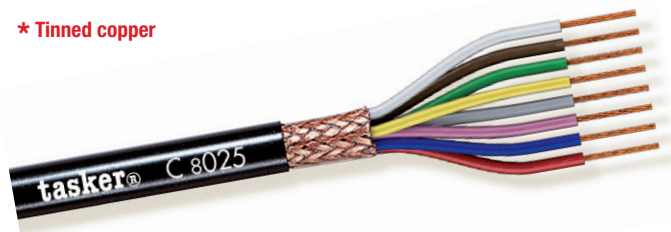
DIN 47100




BRAIDED SHIELDED CABLES

Code	Section	External Ø mm.		Packaging m.	Description	
		Core	Cable			
C1025	1x0,25 mm ²	1,4	3,0	100/300/500	 Red copper braid shield cables with soft Flame Retardant CEI 20-22/II PVC. Designed for data transmission and electronics. Core colours with DIN 47100 standards.	
C2025	2x0,25 mm ²	1,4	5,0	100/300/500		
C3025	3x0,25 mm ²	1,4	5,0	100/300/500		
C4025	4x0,25 mm ²	1,4	5,3	100/300/500		
C5025	5x0,25 mm ²	1,4	6,6	100/300/500		
C6025	6x0,25 mm ²	1,4	7,0	100/300/500		
C8025	8x0,25 mm ²	1,4	7,5	100/300/500		
C10025	10x0,25 mm ²	1,4	8,8	100/300/500		
C12025	12x0,25 mm ²	1,4	9,0	100/300/500		
C16025	16x0,25 mm ²	1,4	9,4	100/300/500		
C20025	20x0,25 mm ²	1,4	10,0	100/300/500	 Cable apantallado con trenza de cobre rojo y funda exterior en PVC Flame Retardant CEI 20-22/II. PVC. Diseñado para la transmisión de datos y la electrónica. Coloración de los conductores según la norma DIN 47100 .	
C24025	24x0,25 mm ²	1,4	11,0	100/300/500		
* C25022	25x0,22 mm ²	1,2	10,0	100/300/500		
* C37022	37x0,22 mm ²	1,2	12,0	100/300/500		
* C40022	44x0,22 mm ²	1,2	13,0	100/300/500		
* C60022	60x0,22 mm ²	1,2	14,0	100/300/500		
						 Экранированный кабель, наружная изоляция из эластичного ПВХ не поддерживающая горение (CEI 20-22/II). Предназначен для передачи данных и электроники. Цвет проводников соответствует стандарту DIN 47100 .

* Tinned copper



FirestoP[®] DIN 47100

C1035	1x0,35 mm ²	1,7	3,6	100/300/500	 Red copper braid shield cables with soft Flame Retardant CEI 20-22/II PVC. Designed for data transmission and electronics. Core colours with DIN 47100 standards.
C2035	2x0,35 mm ²	1,7	5,4	100/300/500	
C3035	3x0,35 mm ²	1,7	5,8	100/300/500	
C4035	4x0,35 mm ²	1,7	6,2	100/300/500	
C5035	5x0,35 mm ²	1,7	6,8	100/300/500	
C6035	6x0,35 mm ²	1,7	7,2	100/300/500	
C8035	8x0,35 mm ²	1,7	8,2	100/300/500	
C10035	10x0,35 mm ²	1,7	9,4	100/300/500	
C12035	12x0,35 mm ²	1,7	9,6	100/300/500	





FirestoP[®] DIN 47100

C1050	1x0,50 mm ²	1,9	3,8	100/300/500	 Red copper braid shield cables with soft Flame Retardant CEI 20-22/II PVC. Designed for data transmission and electronics. Core colours with DIN 47100 standards.
C2050	2x0,50 mm ²	1,9	5,8	100/300/500	
C3050	3x0,50 mm ²	1,9	6,6	100/300/500	
C4050	4x0,50 mm ²	1,9	7,3	100/300/500	
C5050	5x0,50 mm ²	1,9	7,8	100/300/500	
C6050	6x0,50 mm ²	1,9	8,0	100/300/500	
C8050	8x0,50 mm ²	1,9	8,6	100/300/500	
C10050	10x0,50 mm ²	1,9	10,2	100/300/500	
C12050	12x0,50 mm ²	1,9	10,6	100/300/500	



FirestoP[®] DIN 47100

BRAIDED SHIELDED CABLES



Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C1075	1x0,75 mm ²	2,5	4,2	100/300/500	 Cavo con schermatura a treccia in rame rosso e guaina esterna in PVC Flame Retardant CEI 20-22/II. Studiato per la trasmissione dati e l'elettronica. Colorazione delle anime secondo la tabella*  Red copper braid shield cables with soft Flame Retardant CEI 20-22/II PVC. Designed for data transmission and electronics. Core colours according to the attached table*
C2075	2x0,75 mm ²	2,5	6,8	100/300/500	
C3075	3x0,75 mm ²	2,5	7,0	100/300/500	
C4075	4x0,75 mm ²	2,5	7,6	100/300/500	
C5075	5x0,75 mm ²	2,5	7,8	100/300/500	
C6075	6x0,75 mm ²	2,5	9,3	100/300/500	
C8075	8x0,75 mm ²	2,5	10,6	100/300/500	
C10075	10x0,75 mm ²	2,5	11,2	100/300/500	
C12075	12x0,75 mm ²	2,5	11,6	100/300/500	



FirestoP®

Colours:


-  Brown
-  Blue
-  Black
-  Yellow/Green
-  Red
-  White
-  Yellow
-  Grey
-  Bright-Orange
-  Green
-  Violet
-  Pink

C1100	1x1,00 mm ²	2,6	4,4	100/300/500	 Cavo con schermatura a treccia in rame rosso e guaina esterna in PVC Flame Retardant CEI 20-22/II. Studiato per la trasmissione dati e l'elettronica. Colorazione delle anime secondo la tabella *  Red copper braid shield cables with soft Flame Retardant CEI 20-22/II PVC. Designed for data transmission and electronics. Core colours according to the attached table *
C2100	2x1,00 mm ²	2,6	7,2	100/300/500	
C3100	3x1,00 mm ²	2,6	7,8	100/300/500	
C4100	4x1,00 mm ²	2,6	8,6	100/300/500	
C6100	6x1,00 mm ²	2,6	10,8	100/300/500	
C8100	8x1,00 mm ²	2,6	11,2	100/300/500	



FirestoP®

Colours:

-  Brown
-  Blue
-  Black
-  Yellow/Green
-  Red
-  White
-  Yellow
-  Grey

BRAIDED SHIELDED CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C1150	1x1,50 mm ²	2,9	4,8	100/300/500	<p>Cavo con schermatura a treccia in rame rosso e guaina esterna in PVC Flame Retardant CEI 20-22/II. Studiato per la trasmissione dati e l'elettronica. Colorazione delle anime secondo la tabella *</p> <p>Cable apantallado con trenza de cobre rojo y funda exterior en PVC Flame Retardant CEI 20-22 II. PVC. Diseñado para la transmisión de datos y la electrónica. Coloración de los conductores según la tabla*</p> <p>Câble blindé avec tresse de cuivre rouge et gaine extérieure en PVC Flame Retardant CEI 20-22/II. Étudié pour la transmission de données et de l'électronique. Coloration des conducteurs selon le tableau*</p> <p>Экранированный кабель, наружная изоляция из эластичного ПВХ не поддерживающая горение (CEI 20-22/II). Предназначен для передачи данных и электроники. Цвет проводников соответствует приложенной таблице*</p>
C2150	2x1,50 mm ²	2,9	7,8	100/300/500	
C3150	3x1,50 mm ²	2,9	8,4	100/300/500	
C4150	4x1,50 mm ²	2,9	10,0	100/300/500	



FirestoP

Colours:

-  Brown
-  Blue
-  Black
-  Yellow/Green



SECURITY SYSTEM







PASSWORD * * * * *



AUTHORIZED

01001100010011110100000101000100010010010100
11100100011100101110001011100010111000101110

ALARM CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C295	4x0,22 mm ²	1,0	3,8	100/300/500	<p> Cavo multipolare schermato per impianti e sistemi di allarme. In particolare per il collegamento di sensori di zona e perimetrali per la rilevazione del movimento, intrusione e/o presenza di fumi ed in genere per il cablaggio di schede all'interno di centraline e quadri. Guaina esterna in PVC Flame Retardant (CEI 20-22 II). Colore guaina: Bianco RAL 9003.</p> <p> Cable multipolar apantallado para sistemas de alarma. En particular para la conexión de sensores de zona y perimetrales para la detección de movimiento, intrusión y/o presencia de humos y en general para el cableado de circuitos internos a los paneles y cuadros de distribución. Funda exterior en PVC Flame Retardant (CEI 20-22 II). Color funda: Blanco RAL 9003.</p> <p> Câble multiconducteur blindé, pour installations et systèmes d'alarme. En particulier pour le raccordement capteurs de zone et périmétral pour la détection de mouvement, intrusion et/ou présence de fumées et en général pour le câblage de fiches au sein des unités des contrôle et de tableaux. Gaine extérieure en PVC Flame Retardant (CEI 20-22 II). Couleur de la gaine: Blanc RAL 9003.</p> <p> Multipolar shielded cable for installations of alarm systems and particularly advisable for zone and perimetric sensors connection, for motion detection, intrusion and/or presence of smoke and generally for wiring tabs within units and cabinets. External Sheath: in PVC Flame Retardant (CEI 20-22 II). Sheath colour: White RAL 9003.</p> <p> Multipolaren abgeschirmtes Kabel für Alarmanlagen Installationen. Besonders ratsam für Zone und perimetrischen Sensoren-Anschluß, für die Bewegungserkennung, Einbruch und/oder das Vorhandensein von Rauch und allgemein für die Verkabelung Registerkarten innerhalb und Schränke. Außenmantel: in PVC Flame Retardant (CEI 20-22 II). Mantelfarbe: Weiß RAL 9003.</p> <p> Экранированный кабель для охранных систем. Используется для подключения различных датчиков (движения/дыма/вторжения), организации подключений внутри рэковых шкафов. Внешняя оболочка: в поливинилхлорид, огнезащитных (CEI 20-22 II). Цвет оболочки: Белый RAL 9003.</p>



FirestoP

Colours:

-  White
-  Red
-  Yellow
-  Green

**** C295 L.S.Z.H.** 4x0,22 mm² 1,0 3,8 100/300/500

Cavo multipolare schermato per impianti e sistemi di allarme. In particolare per il collegamento di sensori di zona e perimetrali per la rilevazione del movimento, intrusione e/o presenza di fumi ed in genere per il cablaggio di schede all'interno di centraline e quadri. Guaina esterna in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) e Halogen Free (CEI 20-37). Colore guaina: **Bianco RAL 9003**

Multipolar shielded cable for installations of alarm systems and particularly advisable for zone and perimetric sensors connection, for motion detection, intrusion and/or presence of smoke and generally for wiring tabs within units and cabinets. External Sheath: in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) and Halogen Free (CEI 20-37). Sheath colour: **White RAL 9003**

Cable multipolar apantallado para sistemas de alarma. En particular para la conexión de sensores de zona y perimetrales para la detección de movimiento, intrusión y/o presencia de humos y en general para el cableado de circuitos internos a los paneles y cuadros de distribución. Funda exterior en **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) y Halogen Free (CEI 20-37). Color funda: **Blanco RAL 9003**

Multipolaren abgeschirmtes Kabel für Alarmanlagen Installationen. Besonders ratsam für Zone und perimetrischen Sensoren-Anschluß, für die Bewegungserkennung, Einbruch und/oder das Vorhandensein von Rauch und allgemein für die Verkabelung Registerkarten innerhalb und Schränke. Außenmantel: in **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) und Halogen Free (CEI 20-37). Mantelfarbe: **Weiß RAL 9003**

Câble multiconducteur blindé, pour installations et systèmes d'alarme. En particulier pour le raccordement capteurs de zone et périmétral pour la détection de mouvement, intrusion et/ou présence de fumées et en général pour le câblage de fiches au sein des unités des contrôle et de tableaux. Gaine extérieure en **L.S.Z.H.**, Flame Retardant (CEI 20-22 II) et Halogen Free (CEI 20-37). Couleur de la gaine: **Blanc RAL 9003**

Экранированный кабель для охранных систем. Используется для подключения различных датчиков (движения/дыма/вторжения), организации подключений внутри рэковых шкафов. Внешняя оболочка: в **L.S.Z.H.**, огнезащитных (CEI 20-22 II) и нулю галогенов (CEI 20-37). Цвет оболочки: **Белый RAL 9003**



FirestoP **L.S.Z.H.**

Colours:

-  White
-  Red
-  Yellow
-  Green






**** Production on demand**



tasker Data/Network Cables 4
...a project further...

www.tasker.it

ALARM CABLES

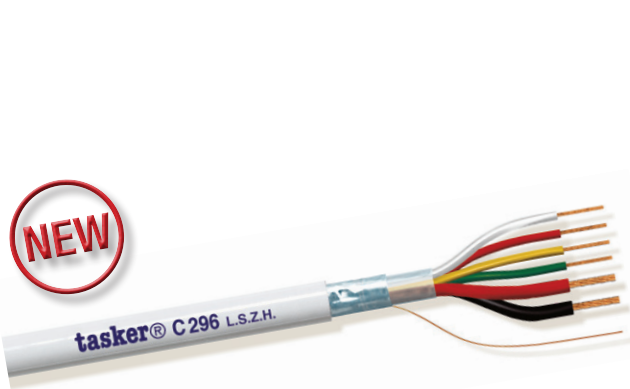
Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C296	4x0,22 mm ² +2x0,50 mm ²	1,0	4,8	100/300/500	 Multipolar shielded cable with auxiliary energy line for installations and alarm systems. Particularly advisable for zone and perimetric sensors connection, for motion detection, intrusion and/or presence of smoke and generally for wiring tabs within units and cabinets. External Sheath: in PVC Flame Retardant (CEI 20-22 II) . Sheath colour: White RAL 9003 .
		1,5			
					 Cable multipolar apantallado con línea auxiliar de energía para sistemas de alarma. En particular para la conexión y alimentación de sensores de zona y perimetrales para la detección de movimiento, intrusión y/o presencia de humos y en general para el cableado de circuitos internos a los paneles y cuadros de distribución. Funda exterior en PVC Flame Retardant (CEI 20-22 II) . Color funda: Bianco RAL 9003 .
					 Multipolaren abgeschirmtes Kabel für Alarmanlagen Installationen. Besonders ratsam für Zone und perimetrischen Sensoren-Anschluß, für die Bewegungserkennung, Einbruch und/oder das Vorhandensein von Rauch und allgemein für die Verkabelung Registerkarten innerhalb und Schränke. Außenmantel: in PVC Flame Retardant (CEI 20-22 II) . Mantelfarbe: Weiß RAL 9003 .
					 Câble multiconducteur blindé avec ligne auxiliaire d'énergie pour installations et systèmes d'alarme. En particulier pour le raccordement capteurs de zone et périmétral pour la détection de mouvement, intrusion et/ou présence de fumées et en général pour le câblage de fiches au sein des unités des contrôle et de tableaux. Gaine extérieure en PVC Flame Retardant (CEI 20-22 II) . Couleur de la gaine: Blanc RAL 9003 .
					 Экранированный кабель с дополнительным проводом питания для охранных систем. Используется для подключения различных датчиков (движения/дыма/вторжения), организации подключений внутри рэковых шкафов. Внешняя оболочка: в поливинилхлорид, огнезащитных (CEI 20-22 II) . Цвет оболочки: Белый RAL 9003 .



FirestoP®

Conductors 0,22 mm ² :	Conductors 0,50 mm ² :
White	Red
Red	Black
Yellow	
Green	

** C296 L.S.Z.H.	4x0,22 mm ² +2x0,50 mm ²	1,0 1,5	4,8	100/300/500	Cavo multipolare schermato con linea ausiliaria de energia per impianti e sistemi di allarme. In particolare per il collegamento e l'alimentazione di sensori di zona e perimetrali per la rilevazione del movimento, intrusione e/o presenza di fumi ed in genere per il cablaggio di schede all'interno di centraline e quadri. Guaina esterna in L.S.Z.H., Flame Retardant (CEI 20-22 II) e Halogen Free (CEI 20-37) . Colore guaina: Bianco RAL 9003 .	Multipolar shielded cable with auxiliary energy line for installations and alarm systems. Particularly advisable for zone and perimetric sensors connection, for motion detection, intrusion and/or presence of smoke and generally for wiring tabs within units and cabinets. External Sheath: in L.S.Z.H., Flame Retardant (CEI 20-22 II) and Halogen Free (CEI 20-37) . Sheath colour: White RAL 9003 .
-------------------------	---	------------	-----	-------------	--	--



FirestoP® L.S.Z.H.

Conductors 0,22 mm ² :	Conductors 0,50 mm ² :
White	Red
Red	Black
Yellow	
Green	

** Production on demand








tasker Data/Network Cables 4
...a project further...

www.taskercables.com

50

ALARM CABLES

Code	Section	External Ø mm.		Packaging m.	Description
		Core	Cable		
C297	6x0,22 mm ² +2x0,50 mm ²	1,0	5,2	100/300/500	 Cavo multipolare schermato con linea ausiliaria di energia per impianti e sistemi di allarme. In particolare per il collegamento e l'alimentazione di sensori di zona e perimetrali per la rilevazione del movimento, intrusione e/o presenza di fumi ed in genere per il cablaggio di schede all'interno di centraline e quadri. Guaina esterna in PVC Flame Retardant (CEI 20-22 II) . Colore guaina: Bianco RAL 9003 .
		1,5			
					 Cable multipolar apantallado con línea auxiliar de energía para sistemas de alarma. En particular para la conexión y alimentación de sensores de zona y perimetrales para la detección de movimiento, intrusión y/o presencia de humos y en general para el cableado de circuitos internos a los paneles y cuadros de distribución. Funda exterior en PVC Flame Retardant (CEI 20-22 II) . Color funda: Bianco RAL 9003 .
					 Multipolaren abgeschirmtes Kabel für Alarmanlagen Installationen. Besonders ratsam für Zone und perimetrischen Sensoren-Anschluß, für die Bewegungserkennung, Einbruch und/oder das Vorhandensein von Rauch und allgemein für die Verkabelung Registerkarten innerhalb und Schränke. Außenmantel: in PVC Flame Retardant (CEI 20-22 II) . Mantelfarbe: Weiß RAL 9003 .
					 Câble multiconducteur blindé avec ligne auxiliaire d'énergie pour installations et systèmes d'alarme. En particulier pour le raccordement capteurs de zone et périmétral pour la détection de mouvement, intrusion et/ou présence de fumées et en général pour le câblage de fiches au sein des unités des contrôle et de tableaux. Gaine extérieure en PVC Flame Retardant (CEI 20-22 II) . Couleur de la gaine: Blanc RAL 9003 .
					 Экранированный кабель с дополнительным проводом питания для охранных систем. Используется для подключения различных датчиков (движения/дыма/вторжения), организации подключений внутри рэковых шкафов. Внешняя оболочка: в поливинилхлорид, огнезащитных (CEI 20-22 II) . Цвет оболочки: Белый RAL 9003 .



FirestoP

Conductors 0,22 mm ² :	Conductors 0,50 mm ² :
White	Red
Red	Black
Yellow	
Green	
Gray	
Orange	

** C297 L.S.Z.H.	6x0,22 mm ² +2x0,50 mm ²	1,0 1,5	5,2	100/300/500	Cavo multipolare schermato con linea ausiliaria di energia per impianti e sistemi di allarme. In particolare per il collegamento e l'alimentazione di sensori di zona e perimetrali per la rilevazione del movimento, intrusione e/o presenza di fumi ed in genere per il cablaggio di schede all'interno di centraline e quadri. Guaina esterna in L.S.Z.H., Flame Retardant (CEI 20-22 II) e Halogen Free (CEI 20-37) . Colore guaina: Bianco RAL 9003 .	Multipolar shielded cable with auxiliary energy line for installations and alarm systems. Particularly advisable for zone and perimetric sensors connection, for motion detection, intrusion and / or presence of smoke and generally for wiring tabs within units and cabinets. External Sheath: in L.S.Z.H., Flame Retardant (CEI 20-22 II) and Halogen Free (CEI 20-37) . Sheath colour: White RAL 9003 .
-------------------------	---	------------	-----	-------------	---	--



FirestoP L.S.Z.H.

Conductors 0,22 mm ² :	Conductors 0,50 mm ² :
White	Red
Red	Black
Yellow	
Green	
Gray	
Orange	

**** Production on demand**



THE LATEST NEWS

tasker® ...a project further...

NEW

RG59 Video Cables - One Cable 9 Application

APPLICATION	RG59 BU Mil. Stand. Mil. Standard	** RG59 L.S.Z.H. Public Installation	** RG59 PE Water Resistant & Outdoor/ Underground Installation	RG59 PUR Water Proof & Outdoor/ Underground Installation	** RG59 AR Anti-Rodents & Outdoor/ Underground Installation/ Mil. Standard
INNER CABLE	1	1	1	1	1
NOMINAL SECTION	1x0,26 (75Ω) CW	1x0,26 (75Ω) CW	1x0,26 (75Ω) CW	1x0,26 (75Ω) CW	1x0,26 (75Ω) CW
CONDUCTOR FORMATION	1x0,58 Compact PE	1x0,58 Compact PE	3,70 Compact PE	3,70 Compact PE	3,70 Compact PE
INSULATION	Braid CU 99%	Braid CU 99%	Braid CU 99%	Braid CU 99%	Braid CU 99%
SHEATH	6,10 PVC	6,30 L.S.Z.H.	7,10 PE	6,30 PUR	6,10 PVC
SHEATH COLOUR	Black	Black	Black	Black	Black
ARMOR	6,10	6,30	7,10	6,30	6,10
EXTERNAL CABLE DIAM.	100/250/500	100/300/500	100/300/500	100/300/500	100/250/500
PACKAGING	67	67	67	67	67
CAPACITY core/shield	158	158	158	158	158
CONDUCTOR RESISTANCE	66	66	66	66	66
VELOCITY OF PROPAGATION	2000	2000	2000	2000	2000
MAX RATED VOLTAGE	-15/+70	-30/+70	-30/+70	-40/+90	-15/+70
OPERATIVE TEMPERATURE	-15/+70	-30/+70	-30/+70	-40/+90	-15/+70



Pag. 1

Products description

Tasker ha ampliato la sua gamma di cavi video RG59 introducendo nuove guaine e diversi materiali, con MIL e non, in modo da consentire la realizzazione di prodotti adatti a moltissime applicazioni differenti. Oltre alle guaine in PVC colorato, i nostri clienti possono scegliere cavi a doppia schermatura, con guaina in L.S.Z.H. (Low Smoke Zero Halogen) per installazioni in luoghi pubblici, guaine in Polietilene (PE) o in Polietilene (PE) per usi OUTDOOR e specialissimi cavi armati in acciaio per impianti esterni non protetti o con presenza di roditori.

Tasker extended its range of RG59 video cables by introducing new sheaths in different materials, complying with MIL Specifics or not, to allow the realization of various applications. In addition to the colored PVC sheaths our customers may choose among L.S.Z.H. (Low Smoke Zero Halogen) sheaths for public installation, Polyethylene (PE) or Polyethylene (PE) for OUTDOOR installation and special armored cables for underground installations in rodents presence.

tasker®

trade mark of MILAN S.r.l.
Viale Europa, 74 20090 Cusago (MI) Italy
Tel. +39 02 9039.4556 - 4158 Fax. +39 02 9039.4551

www.tasker.it

...a project further...

NEW

RG59 Video Cables - One Cable 9 Application

APPLICATION	RG59 eXTRA Fire and Bolt	RG59 FirestopP Fire Resistant	RG59 Flex Installation in narrow places	RG59 Special Low Attenuation
INNER CABLE	1	1	1	1
NOMINAL SECTION	1x0,26 (75Ω) CW	1x0,26 (75Ω) CW	1x0,22 (75Ω) CU	1x0,26 (75Ω) CW
CONDUCTOR FORMATION	1x0,58	1x0,58	7x0,20	1x0,58
INSULATION	3,70 Compact PE	3,70 Compact PE	3,70 PE	3,70 Compact PE
SHEATH	6,10 PVC	6,10 PVC Flame Retardant	6,10 PVC	6,30 PVC
SHEATH COLOUR	Black	Black	Black/White/Red/Green/Blue	Grey
ARMOR	6,10	6,10	6,10	6,30
EXTERNAL CABLE DIAM.	100/250/500	100/300/500	100/250/500	100/300/500
PACKAGING	67	67	67	67
CAPACITY core/shield	158	158	75	158
CONDUCTOR RESISTANCE	66	66	66	66
VELOCITY OF PROPAGATION	2000	2000	2000	2000
MAX RATED VOLTAGE	-15/+70	-20/+70	-15/+70	-15/+70
OPERATIVE TEMPERATURE	-15/+70	-20/+70	-15/+70	-15/+70



Products description

Tasker ha ampliato la sua gamma di cavi video RG59 introducendo nuove guaine e diversi materiali, a nome MIL e non, in modo da consentire la realizzazione di prodotti adatti a moltissime applicazioni differenti. Oltre alle guaine in PVC colorato, i nostri clienti possono scegliere cavi a doppia schermatura, con guaina in L.S.Z.H. (Low Smoke Zero Halogen) per installazioni in Luoghi pubblici, guaine in Polietilene (PE) o in Polietilene (PE) per usi OUTDOOR e specialissimi cavi armati in acciaio per impianti esterni non protetti o con presenza di roditori.

Tasker extended its range of RG59 video cables by introducing new sheaths in different materials, complying with MIL Specifics or not, to allow the realization of various applications. In addition to the colored PVC sheaths our customers may choose among L.S.Z.H. (Low Smoke Zero Halogen) sheaths for public installation, Polyethylene (PE) or Polyethylene (PE) for OUTDOOR installation and special armored cables for underground installations in rodents presence.

CSO CERTIFIED QUALITY ISO 9001 RoHS COMPLIANT DFC

tasker®

trade mark of MILAN S.r.l.
Viale Europa, 74 20090 Cusago (MI) Italy
Tel. +39 02 9039.4556 - 4158 Fax. +39 02 9039.4551

www.tasker.it

Pag. 2



tasker

...a project further...

NEW

C128 Microphone Cable - One Cable 5 Application

** Production on demand

APPLICATION	C128 Extra Flex & Soft	C128 L.S.Z.H. Public Installation	** C128 PE Water Resistant & Outdoor/ Underground Installation	C128 PUR Water Resistant/Proof and Outdoor/ Underground Installation	** C128 AR Anti-Rateme & Outdoor/ Underground Installation
INNER CABLE	n° Cond. 2	2	2	2	2
NOMINAL SECTION	2x0,35 10U+10S	2x0,35 10U+10S	2x0,35 10U+10S	2x0,35 10U+10S	2x0,35 10U+10S
CONDUCTOR FORMATION	11x0,20 "OFC"	11x0,20 "OFC"	11x0,20 "OFC"	11x0,20 "OFC"	11x0,20 "OFC"
INSULATION	ø mm 1,7 "Compact PE"	1,7 "Compact PE"	1,7 "Compact PE"	1,7 "Compact PE"	1,7 "Compact PE"
SHIELD	type Braid CS coverage 90%	Braid CS 90%	Braid CS 90%	Braid CS 90%	Braid CS 90%
SHEATH	ø mm 6,30 First type "PVC" Second type	6,30 "L.S.Z.H."	5,30 "PVC" 6,30 Polyethylene "PE"	6,00 "PUR"	6,30 "PVC Flame Retardant" 7,30 Galvanized Steel Armor
SHEATH COLOUR	Available in 7 different colors	Black	OUTDOOR USE Black	OUTDOOR USE Black	OUTDOOR USE Black
PACKAGING	m 100/300/500	100/300/500	100/300/500	100/300/500	100/300/500
PAIR CAPACITY	pF/m 55	55	55	55	55
CAPACITY core/shield	pF/m 92	92	92	92	92
CONDUCTOR RESISTANCE	Ω/Km±5% 60	60	60	60	60
MAX RATED VOLTAGE	V. 49	49	49	49	49
OPERATIVE TEMPERATURE	°C±10% -15/+70	-30/+70	-30/+75	-40/+80	-20/+70
Standards:	RoHS2 2011/65/UE - 2002/95/EC - CEI 20/37 and CEI 20-22/11				



Connectors



Products description

Tasker ha ampliato la sua gamma di cavi microfonici introducendo nuove guaine in diversi materiali, così da rendere possibile la realizzazione di moltissime applicazioni differenti. Per un INDOOR i nostri clienti possono scegliere la classica guaina in PVC, disponibile in diverse colori, o la guaina in polietilene (L.S.Z.H. o con l'ovatta "Zero-Molekule") specifica per installazioni in luoghi pubblici. Per uso OUTDOOR sono disponibili la guaina in Polietilene (PE), resistente all'acqua, agli agenti chimici atmosferici e a due emissioni di stagioni e il Polietilene (PUR), un materiale che aggiunge alla qualità del PE la resistenza al taglio, all'abrasione e al capotito oltre a variazioni di temperatura. Per uso di -30/+80°C. Infine la specialissima versione Armatata, che presenta una treccia in acciaio che ricopre una guaina in PVC inalterabile la fiamma, questa particolare configurazione rende questo cavo, adatto all'installazione in ambienti interni con problemi anche in presenza di roditori, il cavo microfonico C128, il più elastico e richiesto, e il primo articolo Tasker ad essere disponibile in tutte le guaine.

Tasker has extended its range of microphone cables by introducing new sheaths in different materials, to allow the realization of various applications. For INDOOR use, our customers may choose the standard PVC sheath, available in different colors, or the sheath in 5.2 in polymer Low Smoke Zero Halogen specific for public installations. For OUTDOOR use we release sheath Polyethylene (PE) resistant to water, chemical, atmospheric agents and with high resistance to rips and the polyurethane (PUR) sheath, a material that adds the shear strength, abrasion and trampling resistance to the quality of PE and a special operating temperature range of -30/+80°C. In the end a very special armored version, which has a steel braid over a flame resistant PVC sheath, this particular configuration makes this cable suitable for installation in unattended underground installations also in presence of rodents. The microphone cable C128, the most requested and sold, is the first Tasker article to be available in all these versions.



tasker

trade mark of MILAN S.r.l.
Viale Europa, 74 20090 Cusago (MI) Italy
Tel. +39 02 9039.4556 - 4158 Fax: +39 02 9039.4551

www.tasker.it



tasker

HDMI Video Cables ...a project further...

NEW

APPLICATION	TSK1061 1.3 High Speed	TSK1062 1.4A High Speed with Ethernet	TSK1060 SUPER 2.0 High Speed with Ethernet
INNER CABLE	4	5	4
NOMINAL SECTION	4x2x0,08 SILVER	5x2x0,22 CS	5x2x0,14 CS
CONDUCTOR FORMATION	7x0,127 "OFC"	7x0,20 "OFC"	7x0,16 "OFC"
DIELECTRIC/INSULATION	0,96 Foam PE + SKIN	0,70 PPE	0,90 HOPE
DRAIN WIRE	CS	CS	CS
SHIELDING ON PAIRS	type and coverage Al/Mylar Tape 100%	type and coverage Al/Mylar Tape 100% + Tinned Copper Braid 80%	type and coverage Al/Mylar Tape 100% + Tinned Copper Braid >30%
TOTAL SHIELDING	type and coverage Al/Mylar Tape 100%	type and coverage Al/Mylar Tape 100% + Tinned Copper Braid 80%	type and coverage Al/Mylar Tape 100% + Tinned Copper Braid >30%
INNER SHEATH COLOUR	White/Green, White/Red, White/Orange, White/Black, White/Orange	White/Green, White/Red, White/Orange	White/Green, Red, Pink, Orange, Yellow
EXTERNAL CABLE DIAM.	ø mm 7,20	9,60	8,50
EXTERNAL CABLE COLOUR	Black	Black	Black
PACKAGING	m 100/300	100/300	100/300
CONDUCTOR RESISTANCE	Ω/Km±5% 210	93	145
MAX RATED VOLTAGE	V. 100	30	30
IMPEDANCE	Ω±3% 100	100	100
OPERATIVE TEMPERATURE	°C±10% -20/+70	-20/+70	-15/+70
Standards:	RoHS2 2011/65/UE - 2002/95/EC CEI 20/37 and CEI 20-22/11		



Video Connectors



Products Description

Nuova gamma di cavi HDMI per il trasferimento Audio/Video e Dati ad alta velocità e risoluzione ultra HD 4K (4096x2160 pixel a 24 fps e 30 Hz). Cavi per funzioni ethernet e 3D integrati. Prodotti disponibili nelle versioni già cablate nelle lunghezze da 10, 20, 30 e 50 metri. Tutti i cavi sono disponibili, come lavorazioni custom, nelle versioni con guaina in L.S.Z.H. e PUR con o senza armatura in acciaio per applicazioni interne e/o in presenza di roditori.

New line of HDMI cable for high speed Audio/Video and Data transmission with ultra HD 4K resolution (4096x2160 pixel a 24 fps e 30 Hz). Cables with Ethernet and 3D integrated function. Products available in pre-made version with length of 10, 20, 30 and 50 meters. All cable are customizable, with outer sheath in L.S.Z.H. and PUR with or without steel armor for underground application, also in presence of rodents.



tasker

trade mark of MILAN S.r.l.
Viale Europa, 74 20090 Cusago (MI) Italy
Tel. +39 02 9039.4556 - 4158 Fax: +39 02 9039.4551

www.tasker.it



tasker® TSK 800

Digital Audio Cable

tasker® C725

Cat. 5e LAN Cable

tasker® TSK 1038

Digital Audio and DMX Cable

tasker® C522

RS485 and DMX 512 protocols Cable

tasker® C726

Cat. 7 LAN Cable

tasker® C 801

Digital Audio Cable

DATA - NETW



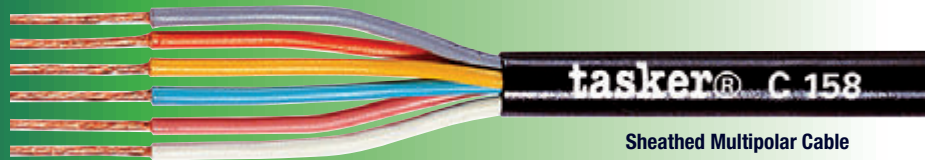
Flexible Multipolar Cable



LiYCY Cable



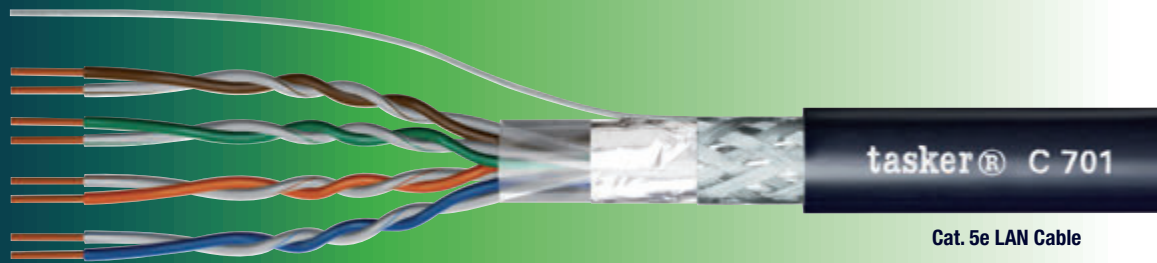
RS422 and DMX 512 protocols Cable



Sheathed Multipolar Cable



50Ω RF Cable



Cat. 5e LAN Cable



Netbus Cable



Flexible Twisted Cable

WORK CABLES

tasker®

LATEST NEWS



...nuovi cavi miniature, nuove bobine...

...new miniature cables, new reels ...

...nuevas miniaturas cables, nuevas bobinas...

...neue Kabel Miniaturen, neue Spulen...

...nouveaux câbles miniatures, nouvelles bobines...

...новые миниатюрные кабели, новые катушки...



Audio Cables

- EXTRAFLEX SPEAKER CABLES
- FLAT AUDIO CABLES FOR HOME CINEMA, LOUDSPEAKERS AND HI-FI
- SPECIAL UNIPOLAR AUDIO CABLES
- RED AND BLACK FLAT CABLES
- TRANSPARENT FLAT CABLES
- GUITAR CABLES
- UNBALANCED AUDIO - MICROPHONE CABLES
- AUDIO - BALANCED MICROPHONE CABLES
- MULTIPAIR AUDIO CABLES
- EXTRAFLEX MULTIPAIR AUDIO CABLES
- FLEX SHIELDED MULTIPAIR AUDIO CABLES
- DIGITAL AUDIO DMX CABLES 110Ω
- DIGITAL AUDIO CABLES - LED DMX CABLES
- EXTRAFLEX DIGITAL MULTIPAIR AUDIO CABLES 110Ω
- DMX CABLES - DIGITAL AUDIO 110Ω +POWER/ ACTIVE LOUDSPEAKER CABLES
- ETHERNET DIGITAL AUDIO
- SHIELDED CABLES FOR DMX 512 - EIA RS 485
- SHIELDED CABLES FOR DMX 512 - EIA RS 422
- MINIATURE AUDIO CABLES
- SHIELDED CABLES FOR AUDIO/SWITCH CONTROLS
- USB CABLES
- DIVISIBLE SHIELDED FLAT AUDIO CABLES



Data/Network Cables

- EXTRA-FLEX WIRING TWISTED CABLE
- MULTICOLOUR CABLES
- FLEX SHEATHED CABLES
- EXTRA-FLEX SHEATHED CABLES
- FLAT CABLES UL STYLE 2651 - 28 AWG - PITCH mm.1,27
- COAX CABLES RG 50Ω - Mil Standards
- COAXIAL CABLES for Wi-Fi and RF 50Ω - LOW LOSS
- KOMBY CABLES - DIGITAL VIDEO 50Ω + POWER
- KOMBY CABLES - DIGITAL VIDEO 50Ω + CONTROL + POWER
- KOMBY CABLES - MULTI DIGITAL VIDEO 50Ω + SWITCH
- FLAT TELEPHONE CABLES
- ETHERNET DIGITAL CABLES (Cat. 5e / Cat. 6 / Cat. 7)
- SPECIAL ETHERNET DIGITAL CABLES
- KOMBY CABLES
- SHIELDED CABLES FOR DMX 512 - EIA RS 422
- SHIELDED CABLES FOR DMX 512 - EIA RS 485
- NETBUS CABLES - LonWorks™
- USB CABLES
- SHIELDED TWISTED PAIR CABLES
- LIYCY CABLES
- SPIRAL SHIELDED CABLES
- BRAIDED SHIELDED CABLES
- ALARM CABLES



Video Cables

- COAX VIDEO CABLES 75Ω
- COAX SAT CABLES 75Ω
- TRIAX VIDEO CABLES 75Ω
- COAX HDTV-SDi CABLES 75Ω
- KOMBY SECURITY CABLES - VIDEO 75Ω+POWER
- ALARM CABLES
- KOMBY CABLES - VIDEO 75Ω+AUDIO
- KOMBY CABLE - VIDEO 75Ω+Digital AUDIO+POWER
- KOMBY CABLES - HDTV-SDi 75Ω+POWER
- KOMBY CABLES - HDTV-SDi 75Ω+Digital AUDIO
- MULTI VIDEO 75Ω CABLES YC/S-VHS-RGB-VGA/S-VGA-RGBHV
- HDMI CABLES
- HDMI ASSEMBLED CABLES
- COAX CABLES RG 50Ω - Mil Standards
- COAXIAL CABLES FOR Wi-Fi and RF 50Ω - LOW LOSS
- KOMBY CABLES - DIGITAL VIDEO 50Ω+POWER
- KOMBY CABLES - DIGITAL VIDEO 50Ω+CONTROL+POWER
- KOMBY CABLES - MULTI DIGITAL VIDEO 50Ω+SWITCH



Audio/Video/Broadcast Accessories

- CONNECTORS
- ASSEMBLED CABLES
- ACCESSORIES



Cables for Electronics

- UNIPOLAR FLEXIBLE CABLES
- UNIPOLAR STIFF WIRE CABLE
- EXTRA-FLEX UNIPOLAR CABLES
- SPECIAL UNIPOLAR CABLES
- EXTRA-FLEX WIRING TWISTED CABLE
- MULTICOLOUR CABLES
- EXTRA FLEX SHEATHED CABLES
- FLEX SHEATHED CABLES
- FLAT AUDIO CABLES FOR HOME CINEMA, LOUDSPEAKERS AND HI-FI
- SHEATHED SPEAKER CABLES
- TWISTED SPEAKER CABLES FOR FIXED INSTALLATION
- ULTRA-THIN - MINIATURE FLAT CABLE
- ULTRA-THIN - MINIATURE ROUND CABLES
- DIVISIBLE SHIELDED FLAT AUDIO CABLES
- SPIRAL SHIELDED CABLES
- KOMBY CABLES - SPIRAL SHIELDED
- FLAT CABLES UL STYLE 2651 - 28 AWG / PITCH mm. 1,27
- FLAT TELEPHONE CABLES
- UNIPOLAR FLEXIBLE POWER CABLES H05V-K 300/500 V.
- UNIPOLAR FLEXIBLE POWER CABLES N07V-K 450/750 V.
- POWER CABLES H03VVH2-F/H05VVH2-F
- POWER CABLES H05VV-F 300/500 V.
- POWER CABLES FR0R 450/750 V.
- POWER CABLES H07RN-F 450/750 V.
- FLEX MULTIWIRE POWER CABLES 300/500 V.
- LED CABLES - RGB - DMX PROTOCOL 110Ω



