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CATALOGUE **NEWS**



Audio

FLUO Microphone cable T32, 2x0,22 mm² extra flex in “pocket” version:

10 20 mt

Cavo microfonico T32, 2x0,22 mm² FLUO extra flex in versione “pocket”:
Cable de micrófono FLUO T32, 2x0.22 mm² extra flex en versión “pocket”:
FLUO T32 Mikrofonkabel, 2x0,22 mm² Extra Flex in der “Pocket” -Version:
Câble de microphone FLUO T32, 2x0.22 mm², extra flexible, version “Pocket”:
Микрофонный кабель FLUO T32, 2x0,22 мм², очень гибкий в «карманной» версии:

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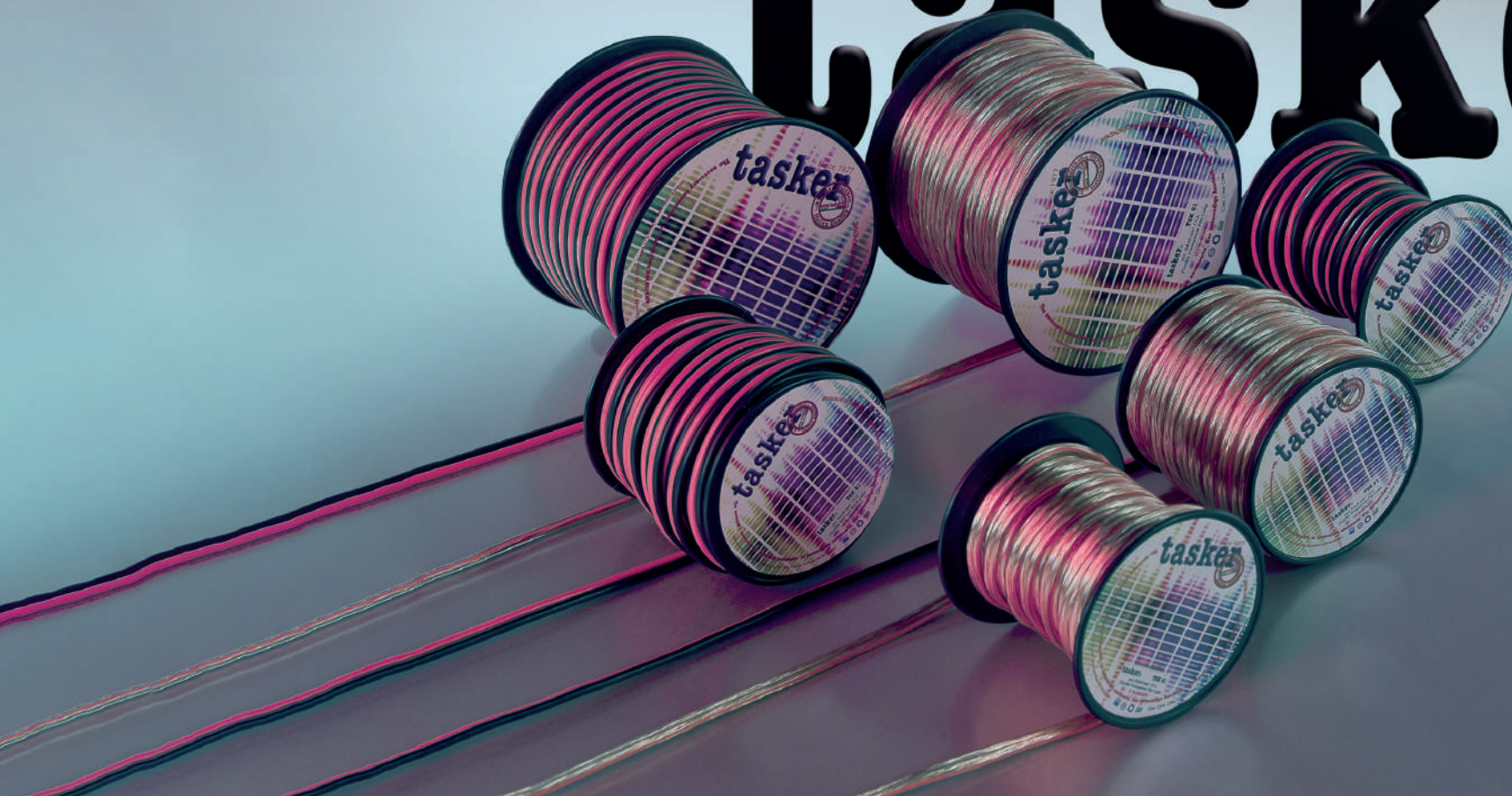
Audio

Red-black and transparent cable in "pocket" version

Cavo rosso-nero e trasparente in versione "tascabile":
Cable rojo-negro y transparente en versión "bolsillo":
Rot-schwarzes und transparentes Kabel in „Pocket“-Version:
Câble rouge-noir et transparent en version « poche »:
Красно-черный и прозрачный кабель в «карманном» исполнении:

5
10
20 mt

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CPR Cca Certified Cables – Microphone and Digital Audio DMX Ca – Cca – Outdoor Use

TSK1050 CPR Cca TSK1038 CPR Cca

HOMOLOGATION:		Cca-s1a-d1-a3	Cca-s1a-d2-a3
APPLICATION:		Audio Fix Installation	DMX and Light Fix Installation
INNER CABLES	n° Cond.	2	2
NOMINAL SECTION	mm²	2x0,35	2x0,35
CONDUCTOR FORMATION	ø mm	7x0,25 CS OFC	7x0,25 CS OFC
CORE INSULATION	ø mm	1,80 L.S.Z.H	2,00 Foam PE
SHIELDING	type and coverage	Al/foil tape 100%	CS Braid 85% + Aluminum tape 100%
OUTER SHEATH	mm	6,20 L.S.Z.H. <u>L.S.Z.H.</u> <u>HalogenFree</u> <u>FirestoP®</u>	6,20 L.S.Z.H. <u>L.S.Z.H.</u> <u>HalogenFree</u> <u>FirestoP®</u>
PACKAGING	m	100/300/500	100/300/500
PAIR CAPACITY	pF/m	55,00	46,00
CAPACITY core/shield	pF/m	92,00	92,00
CONDUCTOR RESISTANCE	Ω/Km	56,50	56,50
MAX RATED VOLTAGE	V.	49	49
IMPEDANCE	Ω	90	110
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70
Standards:	RoHS2 2011/65/UE and 2015/863UE - 305/2011 UE		



Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR omologando un cavo microfonico e un DMX per la classe di rischio medio. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarged his range of CPR certified cables with the homologation of one microphone and one DMX Cable for medium risk class. These cables are realized with the most advanced raw materials and technical constructions to be able to guarantee the highest security standards without compromising the flexibility at all.



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CPR Cca Certified Cables - Loudspeakers- Outdoor Use

		TSK 401 CPR Cca	TSK 402 CPR Cca	TSK 403 CPR Cca
HOMOLOGATION:		Cca - S1 - d1 - a3	Cca - S1 - d1 - a3	Cca - S1 - d1 - a3
APPLICATION:		Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation
INNER CABLE	<i>n° Cond.</i>	2	2	2
NOMINAL SECTION	mm ²	2x1,00	2x1,50	2x2,50
CONDUCTOR FORMATION	mm	32x0,19 OFC CU	28x0,25 OFC CU	48x0,25 OFC CU
CORE INSULATION	ø mm	2,40 L.S.Z.H	2,80 L.S.Z.H	3,40 L.S.Z.H
INSULATION COLOUR		Black and Red	Black and Red	Black and Red
SHEATH	type	<u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>	<u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>	<u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>
	ø mm	7,10	7,80	8,90
SHEATH COLOR		Black	Black	Black
PACKAGING	m	100/300/500	100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/Km	19,50	13,30	7,98
MIN. BENDING RADIUS	Outer ø	10	10	10
MAX RATED VOLTAGE	U ₀ /U V.	100	100	100
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70	-20/+70
Standards:		RoHS2 2011/65/UE - 305/2011 UE		



Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR omologando tre cavi cassa per la classe di rischio medio. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarge his range of CPR certified cables with the homologation of three loudspeaker cables for medium risk class. These cables are realized with the most advanced raw materials and technical constructions to be able to guarantee the highest security standards without compromising the flexibility at all.



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CPR Cca Certified Cables - Loudspeakers - Outdoor Use

HOMOLOGATION:		TSK 404 CPR Cca	TSK 406 CPR Cca	TSK 408 CPR Cca
APPLICATION:		Cca - S1 - d1 - a3	Cca - S1 - d1 - a3	Cca - S1 - d1 - a3
Loudspeaker Cable for Fix Installation		Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation
NOMINAL OF PAIR		2	2	2
NOMINAL SECTION	mm²	2x4,00 CU	2x6,00 CU	2x8,00 CU
CONDUCTOR FORMATION	ø mm	56x0,30	84x0,30	112x0,30
CORE INSULATION	ø mm	OFC	OFC	OFC
PAIRS SHIELDING	type and coverage			
PAIR SHEATH	ø mm	4,00 Black and Red	5,00 Black and Red	5,70 Black and Red
TOTAL SHIELDING	type and coverage	L.S.Z.H	L.S.Z.H	L.S.Z.H
OUTER SHEATH	mm	10,00 Black <u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>	12,40 Black <u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>	14,40 Black <u>L.S.Z.H.</u> <u>FirestoP®</u> <u>HalogenFree</u>
PACKAGING	m	100/300/500	100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/100m	4,95	2,75	2,39
PAIR CAPACITY	pF/m			
PROPAGATION VELOCITY	%	10	10	10
MAX RATED VOLTAGE	V.			
IMPEDANCE	Ω	100	100	100
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70	-20/+70
Standards:		RoHS2 2011/65/UE - 305/2011 UE		



Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR omologando tre cavi cassa per la classe di rischio medio. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarge his range of CPR certified cables with the homologation of three loudspeaker cables for medium risk class. These cables are realized with the most advanced raw materials and technical constructions to be able to guarantee the highest security standards without compromising the flexibility at all.



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CPR Cca Certified Cables – Loudspeakers– Outdoor Use

		TSK 502 CPR Cca	TSK 503 CPR Cca	TSK 504 CPR Cca	TSK 604 CPR Cca
HOMOLOGATION:		Cca - S1 - d1 - a3	Cca - S1 - d1 - a3	Cca - S1 - d1 - a3	Cca - S1 - d1 - a3
APPLICATION:		Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation	Loudspeaker Cable for Fix Installation
INNER CABLE	n° Cond.	4	4	4	8
NOMINAL SECTION	mm²	4x1,50	4x2,50	4x4,00	8x4,00
CONDUCTOR FORMATION	mm	30x0,25 OFC CU	52x0,25 OFC CU	56x0,30 OFC CU	56x0,30 OFC CU
CORE INSULATION	ø mm	2,40 L.S.Z.H	3,00 L.S.Z.H	3,70 L.S.Z.H	3,70 L.S.Z.H
INSULATION COLOUR		Black, Red, White, Blue	Black, Red, White, Blue	Black, Red, White, Blue	Black, Red, White, Blue, Green, Yellow, Brown, Orange
SHEATH	type	L.S.Z.H. FirestoP® HalogenFree	L.S.Z.H. FirestoP® HalogenFree	L.S.Z.H. FirestoP® HalogenFree	L.S.Z.H. FirestoP® HalogenFree
	ø mm	9,20	9,50	12,00	16,60
SHEATH COLOR		Black	Black	Black	Black
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/Km	13,30	7,98	5,74	5,74
MIN. BENDING RADIUS	Outer ø	10	10	10	10
MAX RATED VOLTAGE	U ₀ /U V.	100	100	100	100
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70	-20/+70	-20/+70
Standards:		RoHS2 2011/65/UE - 305/2011 UE			

Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR omologando quattro cavi cassa per la classe di rischio medio. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarge his range of CPR certified cables with the homologation of four loudspeaker cables for medium risk class. These cables are realized with the most advanced raw materials and technical constructions to be able to guarantee the highest security standards without compromising the flexibility at all.



AZIENDA
CERTIFICATA
UNI EN ISO
9001



RoHS2
2002/95/EC
2011/65/UE



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CPR Cca Certified Cables - Digital Audio DMX Multipair Outdoor Use

		TSK902 CPR Cca	TSK904 CPR Cca	TSK908 CPR Cca	TSK912 CPR Cca
HOMOLOGATION:		Cca s1a-d1-a1	Cca - s1a - d1 - a1	Cca - s1a - d1 - a1	Cca - s1a - d1 - a1
APPLICATION:		Audio Fix Installation	Audio Fix Installation	Audioi Fix Installation	Audioi Fix Installation
NOMINAL OF PAIR		2	4	8	12
NOMINAL SECTION	mm ²	2x2x0,25 CU	2x2x0,25 CU	2x2x0,25 CU	2x2x0,25 CU
CONDUCTOR FORMATION	ø mm	1x0,57	1x0,57	1x0,57	1x0,57
CORE INSULATION	ø mm	1,50	1,50	1,50 Foam Skin PE	1,50 Foam Skin PE
PAIRS SHIELDING	type and coverage	Al foil tape 100% + Drain Wire	Al foil tape 100% + Drain Wire	Al foil tape 100% + Drain Wire	Al foil tape 100% + Drain Wire
PAIR SHEATH	ø mm	3,80 Black L.S.Z.H.	3,80 black L.S.Z.H.	3,80 black L.S.Z.H.	3,80 black L.S.Z.H.
TOTAL SHIELDING	type and coverage	Al foil tape 100% + CS Covering 85%	Al foil tape 100% + CS Covering 85%	Al foil tape 100% + CS Covering 85%	Al foil tape 100% + CS Covering 85%
OUTER SHEATH	mm	10,20 Black L.S.Z.H. <u>HalogenFree</u> <u>FirestoP®</u>	12,40 Black L.S.Z.H. <u>HalogenFree</u> <u>FirestoP®</u>	16,00 Black L.S.Z.H. <u>HalogenFree</u> <u>FirestoP®</u>	18,90 Black L.S.Z.H. <u>HalogenFree</u> <u>FirestoP®</u>
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/100m	75	75	75	75
PAIR CAPACITY	pF/m	45	45	45	45
PROPAGATION VELOCITY	%	76	76	76	76
MAX RATED VOLTAGE	V.	49	49	49	49
IMPEDANCE	Ω	110	110	110	110
OPERATIVE TEMPERATURE	°C	-20/+80	-20/+80	-20/+80	-20/+80
Standards:		RoHS2 2011/65/UE - EN50575 - 305/2011 UE			

Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR inserendo un serie di cavi multicoppia digitali 110 ohm per applicazioni Audio e DMX, altamente schermati e omologati per classe di rischio medio Cca s1a-d1-a1. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarged his range of CPR certified cables with 110 ohm digital multipair series for audio and DMX application, highly shielded and homologated for medium risk class Cca s1a-d1-a1. These cables are realized with the most advanced raw materials and technical constructions to be able to guarantee the highest security standards without compromising the flexibility at all.





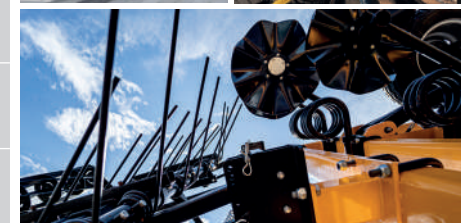
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...a project further...



CPR B2ca and Cca Certified Cables – LAN and Video Outdoor Use

		C729 CPR B2ca	C722 CPR B2ca	TSK1078 CPR Cca	TSK1079 CPR Cca
HOMOLOGATION:		B2ca - s1a - d0 - a1	B2ca - s1a - d0 - a1	Cca - s1a - d1 - a1	Cca - s1a - d1 - a1
APPLICATION:		S.F./U.T.P. Cat.6 - PH120	Fix Installation S.F./U.T.P. Cat.6 LAN	Fix Installation 12G-SDI over 60m	Fix Installation 12G-SDI over 80m
INNER CABLES	n° Cond.	8	8	1	1
NOMINAL SECTION	mm²	4x2x0,34	4x2x0,25	1x0,50	1x1,00
CONDUCTOR FORMATION	ø mm	1x0,64 CU Stiff wire OFC	1x0,57 CU Stiff wire OFC	1x0,80 CU Stiff wire OFC	1x1,13 CU Stiff wire OFC
CORE INSULATION	ø mm	1,05	1,15	3,50	4,80
TOTAL SHIELDING	type and coverage	Metallic tape 100%+ CS Braid 55%	Al-PET - Al foil 100% + CS Braid 55%	Al-PET - Al foil 100% + CS Braid 78%	Al-PET - Al foil 100% + CS Braid 75%
OUTER SHEATH	mm	10,60 Red L.S.Z.H. <u>HalogenFree FirestoP®</u> Fire Resistant 2h@850°C	7,50 Black L.S.Z.H. <u>L.S.Z.H. HalogenFree FirestoP®</u>	5,00 Black L.S.Z.H. <u>L.S.Z.H. HalogenFree FirestoP®</u>	6,80 Black L.S.Z.H. <u>L.S.Z.H. HalogenFree FirestoP®</u>
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500
CAPACITY	pF/m	58,00	46,00	52,00	52,00
CONDUCTOR RESISTANCE	Ω/Km	59,40	74,00	36,00	18,00
VELOCITY OF PROPAGATION %		66,00	75,00	85,00	85,00
MIN. BENDING RADIUS	x O.D.	10	10	10	10
IMPEDANCE	Ω	100	100	75	75
OPERATIVE TEMPERATURE °C		-30/+70	-30/+70	-30/+70	-30/+70
Standards:		RoHS2 2011/65/UE and 2015/863UE - EN50575 - 305/2011 UE			



Connectors



NE8MX6-B
max. ø 9,5mm.
(for C722 CPR B2ca)

N8NC75BLP9X
max. ø 6,3 mm.
(for TSK 1078 Cca)

NBNC75BTU11X
max. ø 7,3 mm.
(for TSK 1079 Cca)

Products description

Tasker ha ampliato la sua ricca gamma di cavi CPR inserendo quattro nuovi prodotti omologati per le classi di medio (Cca) ed elevato rischio incendio (B2ca). Si tratta di due cavi LAN S.F./U.T.P. di Cat.6 e di due cavi Coassiale HD SDI per le più moderne applicazioni a 12Gb/s, tutti con guaina in L.S.Z.H. speciale. Questi cavi sono realizzati con le più moderne materie prime e tecniche costruttive in modo da poter garantire i più elevati standard di sicurezza sul mercato senza comprometterne la flessibilità.

Tasker has enlarged his range of CPR certified cables by introducing four new products approved for the medium (Cca) and high (B2ca) fire risk classes. We are talking about two LAN cable S.F./U.T.P. Cat.6 and two HD-SDI Coaxial cable for the latests 12Gb/s applications all with special L.S.Z.H. sheath. These cables are made with the most modern raw materials and construction techniques in order to guarantee the highest safety standards on the market without compromising on flexibility.

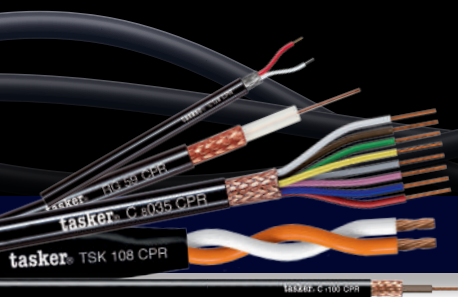


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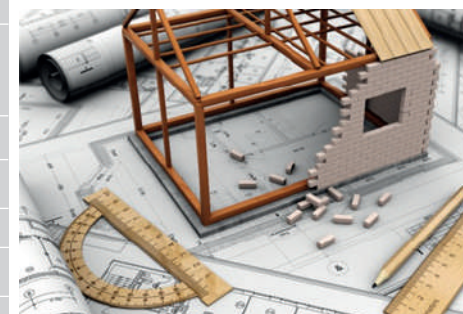
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...a project further...



CPR Eca Class and UKCA Certified Cables - The New Solution for Costruction - Eca Class

		C128 CPR	RG59 CPR	TSK108 CPR	C1100 CPR	C8035 CPR
	HOMOLOGATION:	Eca + UKCA	Eca + UKCA	Eca + UKCA	Eca + UKCA	Eca + UKCA
	APPLICATION:	Long Distance Audio	Standard Video	Speakers	Electronics	Data Transmission
INNER CABLES	n° Cond.	2	1	2	1	8
NOMINAL SECTION	mm²	2x0,35	1x0,26	2x8,00	1x1,00	8x0,35
CONDUCTOR FORMATION	ø mm	11x0,20 CU+CS OFC	1x0,58 CW	112x0,30 CU OFC	32x0,20 CU OFC	11x0,20 CU OFC
CORE INSULATION	ø mm	1,70 Compact PE	3,70 Compact PE	5,70 PE	2,50 PVC Flame Retardant	1,60 Flame Retardant
SHIELDING	type and coverage	CS Braid 85%	CU Braid 95%		CU Braid 85%	CU Braid 85%
OUTER SHEATH	mm	6,10 FirestoP® Special Flame Retardant PVC	6,20 FirestoP® Special Flame Retardant PVC	14,40 FirestoP® Special Flame Retardant Tubular PVC	4,40 FirestoP® Special Flame Retardant PVC	7,80 FirestoP® Special Flame Retardant PVC
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500	100/300/500
PAIR CAPACITY	pF/m	55,00				110
CAPACITY core/shield	pF/m	92,00	67,00		280,00	200
CONDUCTOR RESISTANCE	Ω/Km	58,00	154,00	2,39	18,80	58
MAX RATED VOLTAGE	V.	49	2000	49	49	49
IMPEDANCE	Ω		75			
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70	-20/+70	-20/+70	-20/+70
Standards:		RoHS2 2011/65/UE and 2015/863UE - EN50575 - 305/2011 UE				



Products description

Tasker ha concluso con successo la prima campagna di omologazione per i cavi certificati secondo la normativa EN50575 sui prodotti da costruzione (CPR) successivamente poi omologati secondo la normativa UKCA inglese. Tutti i prodotti con guaine in PVC speciale che garantiscono un'ottima resistenza al fuoco senza compromettere la flessibilità.

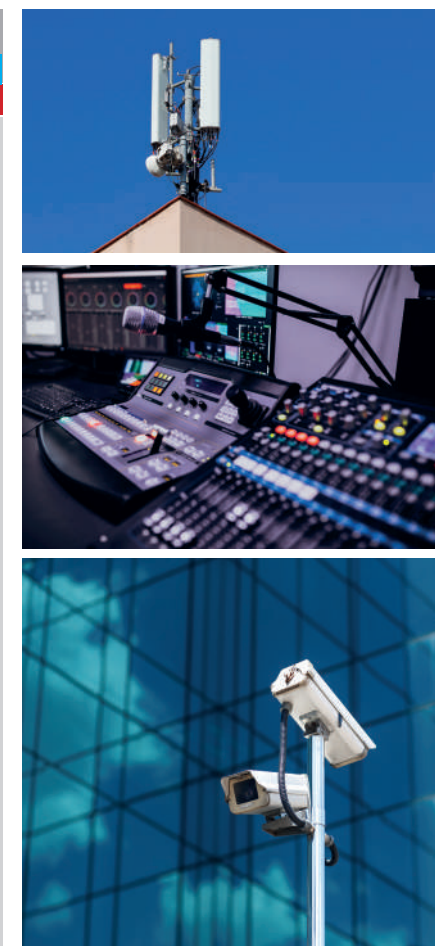
Tasker has successfully finished his first approval campaign regarding the CPR certified cables according to the EN50575 regulation about construction products (CPR) subsequently approved according to the English UKCA regulations. All the products are realized with a special PVC sheath that guarantees a perfect resistance to the fire but without compromising the flexibility.



New Tasker K Series – Entry Level for Audio and Video

		K114	K128	RG58 Mil. Type	RG59 Mil. Type
APPLICATION:		Audio Pre-Made	Long Distance Audio	Standard Antenna	Standard Video
INNER CABLES	n° Cond.	2	2	1	1
NOMINAL SECTION	mm²	2x0,25	2x0,35	1x0,48	1x0,26
CONDUCTOR FORMATION	ø mm	8x0,20 CU+CS OFC	11x0,20 CU+CS OFC	19x0,18 CS	1x0,58 CW
CORE INSULATION	ø mm	1,40 PVC	1,55 PVC	3,00 PE	3,70 Compact PEt
SHIELDING	type and coverage	Cu Spiral 70%	CU Braid 70%	CS Braid 75%	CU Braid 56%
OUTER SHEATH	mm	5,80 Special Flame Retardant PVC	6,00 Special Flame Retardant PVC	5,00 Special Flame Retardant Tubular PVC	6,10 Special Flame Retardant PVC
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500
PAIR CAPACITY	pF/m	55,00	55,00		
CAPACITY core/shield	pF/m	90,00	92,00	100,00	67,00
CONDUCTOR RESISTANCE	Ω/Km	75,00	58,00	36,50	158,00
MAX RATED VOLTAGE	V.	49	49	2000	2000
IMPEDANCE	Ω			75	75
OPERATIVE TEMPERATURE	°C	-15/+70	-15/+70	-15/+70	-15/+70
Standards:					

RoHS3 2015/863UE - EN50575 - 305/2011 UE



Products description

Tasker ha ampliato la sua gamma di cavi microfonici e coassiali, sia per antenne che per applicazioni video. I nuovi modelli proposti sono il giusto compromesso qualità-prezzo per chi si affaccia per prima volta al mondo tasker. Sono tutti cavi extra-flessibili, realizzati con materie prime altamente performanti e differiscono dai codici standard esclusivamente per piccole differenze nella percentuale di schermatura.

Tasker has expanded its range of microphone and coaxial cables, both for antennas and video applications. The new models proposed are the right quality-price compromise for those approaching the tasker world for the first time. They are all extra-flexible cables, made with high-performance raw materials and differ from the standard codes only due to small differences in the percentage of shielding.



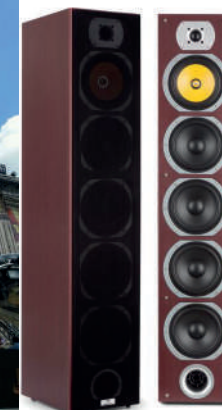
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New Section of Speaker Cables

		T19	T28	T29	T35	T37
APPLICATION:		Mobile Use	Mobile Use	Mobile Use	Mobile Use	Mobile Use
INNER CABLES	n° Cond.	2	2	2	4	8
NOMINAL SECTION	AVG	2x19	2x10	2x8	4x12	2x14
	mm²	2x0,75	2x6,00	2x8,00	4x4,00	8x2,50
CONDUCTOR FORMATION	mm	24x0,20	75x0,30	112x0,30	68x0,25	43x0,25
		OFC	OFC	OFC	OFC	OFC
INSULATION	ø mm	2,10 PVC	5,00 PVC	5,70 PVC	3,70 PVC	3,20 PVC
INSULATION COLORS		Black, Red	Black, Red	Black, Red, Green, Blue	Black, Red, Green, Blue, Yellow, Grey, Brown, Orange	
SHEATH	ø mm	6,0 PVC Flame Retardant <u>FirestoP®</u>	12,40 PVC Flame Retardant <u>FirestoP®</u>	14,40 PVC Flame Retardant <u>FirestoP®</u>	12,00 PVC Flame Retardant <u>FirestoP®</u>	12,80 PVC Flame Retardant <u>FirestoP®</u>
		tasker® T19	tasker® T29	tasker® T35	tasker® T37	
SHEATH COLOR		Black	Black	Black	Black	Black
PACKAGING	m	100/300/500	100/300/500	100/300/500	100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/Km	21,93	2,75	2,39	4,31	6,41
MAX RATED VOLTAGE	V.	49	49	49	49	49
OPERATIVE TEMPERATURE	°C	-20/+70	-20/+70	-20/+70	-20/+70	-20/+70
Standards:		RoHS2 2011/65/UE and 2015/863UE				



Products description

Tasker ha ampliato la sua gamma di cavi cassa seguendo le principali richieste di mercato. Sono stati inseriti nuovi cavi cassa bipolari singola guaina nelle sezioni da 0,75, 4, 6 e 8 mm che offrono un'ottima flessibilità e maneggevolezza senza trascurare la purezza del suono garantita dalla formazione in **rame puro OFC**.

Tasker has enlarged its range of cables following the main market demands. The new single sheath bipolar speaker cables with section of 0.75, 4, 6 and 8 mm offer excellent flexibility and manageability without compromising the purity of the sound guaranteed by **pure OFC copper**.





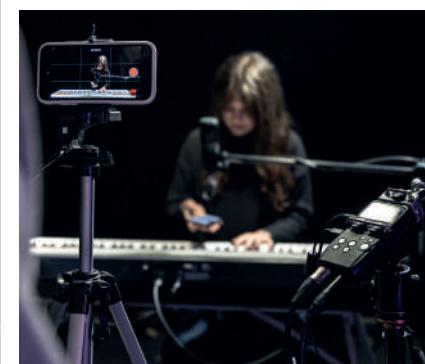
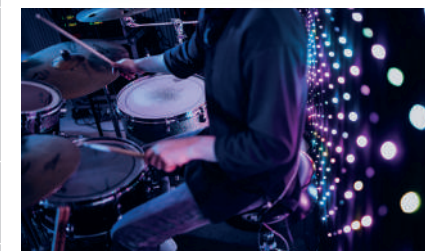
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...a project further...



New Section And DMX Cables

		TSK1117	TSK1118	C282 Super	C862
APPLICATION:		Interference Protection	Interference Protection	Speakers Arrey	DMX Lights
INNER CABLES	n° Cond.	2	2	8	4
NOMINAL SECTION	mm²	2x4,00	2x6,00	8x4,00	2x2x0,35
CONDUCTOR FORMATION	mm	128x0,20 OFC	122x0,25 OFC	128x0,20 CU OFC	19x0,16 CS OFC
INSULATION	ø mm	4,20 PE	5,00 PE	3,80 PVC HT105* Grouped around a central filler PE	1,52 FOAM PE
INSULATION COLORS		1 Black and 1 Red		Black and Numbered	Red, Green and Whithe/Black
SHIELDING	type and coverage	Red Copper Braid 85% OFC			Alluminium foil tape 100% + CS Braid 85%
SHEATH	ø mm	11,00	13,20	18,00	7,50 PUR OUTDOOR USE
		PVC Flame Retardant FirestoP®		PVC	Also available in PVC
SHEATH COLOR		Black		Black	Black
PACKAGING	m	100/300/500		100/300/500	100/300/500
CONDUCTOR RESISTANCE	Ω/Km	4,31	2,75	5,74	59,40
MAX RATED VOLTAGE	V.	49		49	49
IMPEDENCE	Ω				110
OPERATIVE TEMPERATURE	°C	-20/+70		-15/+70	-15/+80
Standards:		RoHS2 2011/65/UE and 2015/863UE			



Products description

Tasker ha ampliato la sua gamma di cavi cassa e DMX seguendo le principali richieste di mercato. Sono state aggiunte due nuove sezioni di cavi cassa schermati di sezione 4 e 6 mm che estendono la gamma dei prodotti della stessa famiglia già esistenti con sezioni da 1, 1.5 e 2.5 mm. Questi prodotti garantiscono un'ottima protezione dalla interferenza grazie a una fitta schermatura a treccia, elementi di trazione in kevlar e guaine esterne disponibili sia in PVC morbido che in Poliuretano extra resistente.. Il C282 Super è la nuova versione ad alta resistenza del C282, grazie alla sua costruzione a corona è particolarmente adatto alle applicazioni mobili anche continue. Il C862 è il più avanzato cavo DMX della tasker, presenta una doppia coppia da 110 ohm, schermatura a treccia, elementi di trazione in kevlar e guaine esterne disponibili sia in PVC morbido che in Poliuretano extra resistente. Si tratta di cavo adatto alle più svariate applicazioni operative, sia INDOOR che OUTDOOR.

Tasker has enlarged its range of speakers and DMX cables following the main market demands. Two new sections of shielded speaker cables of section 4 and 6 mm that extend the range of the existing family products with sections of 1, 1.5 and 2.5 mm. These products guarantee excellent protection against interferences thanks to a dense braid shielding made of pure copper too. The C282 Super is the new high-strength version of the C282, thanks to its crown construction is particularly suitable for mobile applications also continuous. The C862 is the most advance DMX cable of the tasker range, it features a 110 ohm double pair, Kevlar strength elements and sheaths available in both soft PVC and extra resistant Polyurethane. It is a cable suitable for the most varied operating applications, both INDOOR and OUTDOOR.



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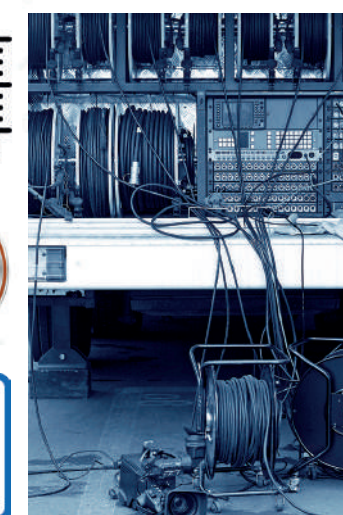
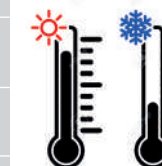
...a project further...



Special Application LAN CABLES

** Production on demand

TYPE:	** C 730	** C 726 PUR Super	C 724
APPLICATION:	High Temperature	LAN Data Over 1GHz	LAN Data Over 2GHz
SPECIAL APPLICATION LAN Cables	Cat. 6A S.F./U.T.P.	Cat. 7A S/F.T.P.	Cat. 8 S/F.T.P.
INNER CABLES	n° Cond.	8	8
NOMINAL SECTION	mm²	4x2x0,14 CU	4x2x0,34 CU
CONDUCTOR FORMATION	7x0,16	7x0,22	1x0,64
CORE INSULATION	ø mm	1,53	1,45
	FEP Teflon	Foam -Skin PE	Foam -Skin PE
PAIRS SHIELDING	type and coverage	Al Foil tape 100% + Drain wire	Al Foil tape 100%
SHIELD	type and coverage	CS Braid 85%	Al Braid 85% +CS Drain Wire
OUTER SHEATH	5,70 Green FEP Teflon HalogenFree FirestoP® OUTDOOR USE	8,70 Black PUR HalogenFree FirestoP® OUTDOOR USE Aramidic rip Cord	8,00 Black L.S.Z.H. HalogenFree FirestoP®
PACKAGING	m	100/300/500	100/300/500
CONDUCTOR RESISTANCE Ω /100m.	138	72	58
IMPEDANCE Ω	100	100	100
MAX RATED VOLTAGE V.	90	49	49
OPERATIVE TEMPERATURE °C	-90/+180	-40/+80	-30/+70
Standards:	RoHS2 2011/65/UE and 2015/863UE - EN50200 - IEC 60332-1-2		



Products description

Tasker ha ampliato la sua gamma di cavi LAN di categoria 6 e 7, inserendo nuovi prodotti studiati per applicazioni speciali. Il tasker C730 è un cavo con anime e guaina in FEP teflon, un materiale morbido ma allo stesso tempo ritardante la fiamma, privo di alogeni e resistente agli oli, ai raggi UV, agli agenti chimici e atmosferici. Tutte queste caratteristiche lo rendono un prodotto particolarmente indicato per uso esterno anche in condizioni estreme grazie alla sua temperatura operativa di -90 a + 180°C. Il C726 PUR Super è il nostro primo cavo Cat.7A per la trasmissione dati di nuova generazione a 1000 MHz.

Tasker has enriched its range of LAN cables Cat. 6 and 7, inserting new products, projected for special applications. Tasker C730 is a cable with cores and sheath in FEP Teflon, a very soft but also flame retardant material, without halogen and resistant to oil, UV rays, chemical and environmental agents. All these features make this product particularly advised for outdoor use, even in extreme conditions, thanks to its operative temperature from -90° up to +180°C. The C726 PUR Super is our first Cat.7A cable for next-generation 1000 MHz data transmission.



AZIENDA
CERTIFICATA
UNI EN ISO
9001



RoHS2
2002/95/EC
2011/65/UE



tasker®

trade mark of MILAN S.r.l. a socio unico
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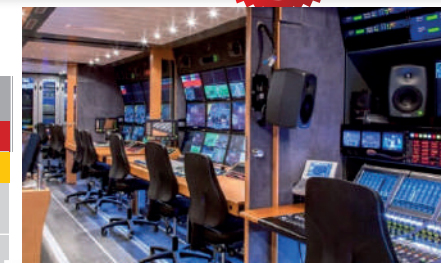
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...a project further...



New 50Ω and Komby Cables

		C538	RG214 U	TSK1070 PVC		
APPLICATION:		Low Loss for Wi-Fi and RF	Professional RF	IP Camera installation and integrated Systems		
INNER CABLES				1x S./F.T.P. Cat.7	12G-SDI Coax Video	Power
NUMBER OF CONDUCTORS		1	1	8	1	3
NOMINAL SECTION	mm ²	1x5,50 CU	1x3,09 Silver Plated Copper	4x2x0,14	1x0,88	3x1,50
CONDUCTOR FORMATION	mm	7x1,00 OFC	7x0,75 OFC	7x0,16 CU OFC	7x0,40 CU OFC	30x0,25 CU OFC
CORE INSULATION	ø mm	7,25 Gas Expanded PE	7,25 Compact PE	1,05 Foam Skin PE	4,80 Foam PE	2,50 PVC
SHIELDING	type/coverage	CU Foil 100% +CU Braid 73%	Double Silver Plated Copper Braid 96% + 98%	AL Foil tape on each pair 100% + CS Braid 65%	Double CS Braid 89% and 86%	
INNER SHEATH	mm			6,30	7,10 PVC	7,00
TOTAL SHEATH	mm	10,30 PVC	10,80 PVC		19,50 PVC	
PACKAGING	m	100/250	100/250	100/300/500		
PAIR CAPACITY	pF/m.					
CAPACITY Core/Shield	pF/m.	80	100	44,00	53,00	
CONDUCTOR RESISTANCE	Ω/Km	3,19	6,00	143,00	21,00	12,50
PROPAGATION VELOCITY	%	84,00	66,00	77,00	86,00	
MAX RATED VOLTAGE	V.	49	49	49		
IMPEDANCE	Ω	50	50	100	75	
OPERATIVE TEMPERATURE	°C	-15/+70	-15/+70	-20/+70		
Standards: RoHS2 2011/65/UE and 2015/863UE						



Connectors



NBNC75BWU13
max. ø 7,3 mm.
(only for TSK1070 PVC)



NE8MX6-B-T
max. ø 9,5 mm.
(only for TSK1070 PVC)

Products description

Tasker è in grado di realizzare cavi multifunzionali custom di alta qualità, specifici per i sistemi integrati, con infinite possibili combinazioni di cavi Audio, Video, Dati e fibre ottiche. Cavi extra flessibili adatti sia per installazioni connettorizzate su avvolgicavo che per le pose fisse e mobili. Tutti i modelli sono realizzabili con guaina in PVC extra morbido per regie mobili o con guaina in Poliuretano, specifica per uso OUTDOOR, con o senza armatura metallica per interrimento non protetto anche in presenza di roditori.

Tasker is able to realize high quality multifunctional cables, specific for integrated systems, with endless possibilities to combine Audio, Video, Data and Optic fiber cables. We can also provide extra flexible cables suitable for both connectorized installations on cable drums and for fixed and mobile laying. All of them are realized with an extra soft PVC sheath, perfect for broadcast on the road or with a PUR sheath for an OUTDOOR use, with or without metallic armor for unprotected landfill and in presence of rodents too.





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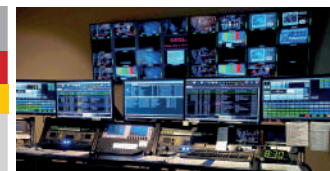
...a project further...



Komby Cables – Integrated Solutions for any Application

** Production on demand

		** C734 Super		** C735 Super	
APPLICATION:		Integrated Systems that require Cat.7, and Power		Integrated Systems that require Cat.7, and Power	
INNER CABLES		S./F.T.P. Cat.7	Power	2x S./F.T.P. Cat.7	Power
NUMBER OF CONDUCTORS		8	3	8x2	3
NOMINAL SECTION	mm²	4x2x0,14	3x1,50	4x2x0,14	3x2,50
CONDUCTOR FORMATION	mm	7x0,16 CU OFC	28x0,25 CU OFC	7x0,16 CU OFC	48x0,25 CU OFC
CORE INSULATION	ø mm	1,00 Foam Skin PE	2,30 PVC	1,00 Foam Skin PE	3,20 PVC
SHIELDING	type/coverage	AL Foil tape on each pair 100% + CS Braid 65%		AL Foil tape on each pair 100% + CS Braid 65%	
INNER SHEATH	mm	6,40	6,20 PVC Flame Retardant	6,30	8,30 PVC Flame Retardant
TOTAL SHEATH	mm	16,50 PVC Flame Retardant		19,20 PVC Flame Retardant	
PACKAGING	m	100/300/500		100/300/500	
CONDUCTOR RESISTANCE	Ω/Km	138	12,50	138	6,41
MAX RATED VOLTAGE	V.	49		49	
IMPEDANCE	Ω	100		100	
OPERATIVE TEMPERATURE	°C	-20/+70		-20/+70	
Standards:		RoHS2 2011/65/UE and 2015/863UE			



Connectors



NE8MX6
max. ø 9,5 mm.



Products description

Tasker è in grado di realizzare cavi multifunzionali custom di alta qualità, specifici per i sistemi integrati, con infinite possibili combinazioni di cavi Audio, Video, Dati e fibre ottiche. Cavi extra flessibili adatti sia per installazioni connettorizzate su avvolgicavo che per le pose fisse e mobili. Tutti i modelli sono realizzabili con guaina in **PVC extra morbido** per regie mobili o con guaina in **Poliuretano**, specifica **per uso OUTDOOR**, con o senza armatura metallica per interramento non protetto anche in presenza di roditori.

Tasker is able to realize high quality multifunctional cables, specific for integrated systems, with endless possibilities to combine Audio, Video, Data and Optic fiber cables. We can also provide extra flexible cables suitable for both connectorized installations on cable drums and for fixed and mobile laying. All of them are realized with an **extra soft PVC** sheath, perfect for broadcast on the road or with a **PUR** sheath for an **OUTDOOR use**, with or without metallic armor for unprotected landfill and in presence of rodents too.





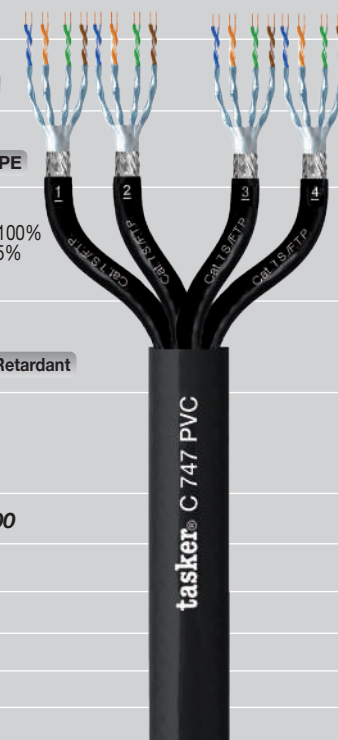
tasker®

...a project further...



Komby Cables – Integrated Solutions for any Application

		C743			C 747 PVC	
APPLICATION:		Integrated Systems that require Cat.7, digital Audio and Power			Multi Cat.7 for LAN Installation and Digital Audio	
INNER CABLES		n° Cond.	3x S./F.T.P. Cat.7	2x Digital Audio	Power	4x Cat.7 S./F.T.P.
NUMBER OF CONDUCTORS		8x3	2	3		8x4
NOMINAL SECTION		mm²	4x2x0,14	2x0,22	3x2,50	4x2x0,14
CONDUCTOR FORMATION		mm	7x0,16 CU OFC	28x0,10 CS OFC	48x0,25 CU OFC	7x0,16 CU OFC
CORE INSULATION		ø mm	1,00 Foam Skin PE	1,50 PPE	3,90 PVC	1,00 Foam Skin PE
SHIELDING		Type and Coverage	AL Foil tape on each pair 100% + CS Braid 65%	CU Spiral 100% + Drain wire		AL Foil tape on each pair 100% + CS Braid 65%
INNER SHEATH		mm	6,40 PVC Flame Retardant	4,40		6,30 PVC Flame Retardant
TOTAL CABLE SHEATH		mm	20,80 PVC Flame Retardant			19,00 Soft PVC
PACKAGING		m	100/300/500			100/300/500
CONDUCTOR RESISTANCE		Ω/Km	148	79,15	6,41	138
PAIRS CAPACITY		pF/m	47	50		44
IMPEDANCE		Ω	100	110		100
MAX RATED VOLTAGE		V.	49			49
OPERATIVE TEMPERATURE		°C	-20/+70			-15/+70
Standards:		RoHS2 2011/65/UE and 2015/863UE				



Connectors



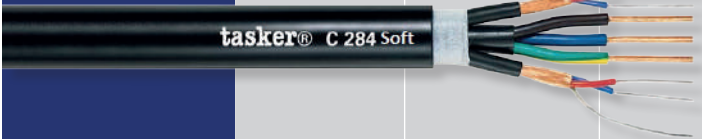
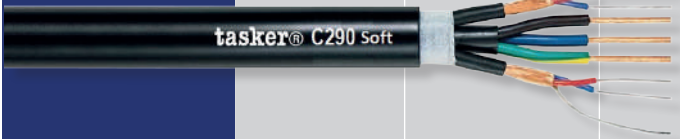
Products description

Tasker è in grado di realizzare cavi multifunzionali custom di alta qualità, specifici per i sistemi integrati, con infinite possibili combinazioni di cavi Audio, Video, Dati e fibre ottiche. Cavi extra flessibili adatti sia per installazioni connettorizzate su avvolgicavo che per le pose fisse e mobili. Tutti i modelli sono realizzabili con guaina in **PVC extra morbido** per regie mobili o con guaina in **Poliuretano**, specifica **per uso OUTDOOR**, con o senza armatura metallica per interrimento non protetto anche in presenza di roditori.

Tasker is able to realize high quality multifunctional cables, specific for integrated systems, with endless possibilities to combine Audio, Video, Data and Optic fiber cables. We can also provide extra flexible cables suitable for both connectorized installations on cable drums and for fixed and mobile laying. All of them are realized with an **extra soft PVC** sheath, perfect for broadcast on the road or with a **PUR** sheath for an **OUTDOOR** use, with or without metallic armor for unprotected landfill and in presence of rodents too.



New DMX and Power premade cables for active loudspeakers and stage light equipment

Cable	Length (m)	Code	Section	Connectors	Description	Product Description
C283 Soft 	1	PC8333DSPVV-1	1x2x0,22 mm ²	 NC3MXX-B  NAC3MX-W-TOP	 NC3FFX-B  NAC3FX-W-TOP	Digital audio DMX 110 ohm premade cable with integrated power and professional 3 pin XLR and PowerCON Neutrik connectors. Cablato audio digitale DMX 110 ohm con cavo di alimentazione integrato e connettori professionali XLR 3 poli e PowerCON Neutrik.
	2	PC8333DSPVV-2	+3x1,50 mm ²			
C284 Soft 	1	PC8433DSPVV-1	2x2x0,22 mm ²	 2xNC3MXX-B  NAC3MX-W-TOP	 2xNC3FFX-B  NAC3FX-W-TOP	Digital audio DMX 110 ohm premade cable with integrated power and professional 3 pin XLR and PowerCON Neutrik connectors. Cablato audio digitale DMX 110 ohm con cavo di alimentazione integrato e connettori professionali XLR 3 poli e PowerCON Neutrik.
	2	PC8433DSPVV-2	+3x1,50 mm ²			
C290 Soft 	1	PC9033DSPVV-1	2x2x0,22 mm ²	 2xNC3MXX-B  NAC3MX-W-TOP	 2xNC3FFX-B  NAC3FX-W-TOP	Digital audio DMX 110 ohm premade cable with integrated power and professional 3 pin XLR and PowerCON Neutrik connectors. Cablato audio digitale DMX 110 ohm con cavo di alimentazione integrato e connettori professionali XLR 3 poli e PowerCON Neutrik.
	2	PC9033DSPVV-2	+3x2,50 mm ²			

New Optical premade cables for Audio and Broadcast

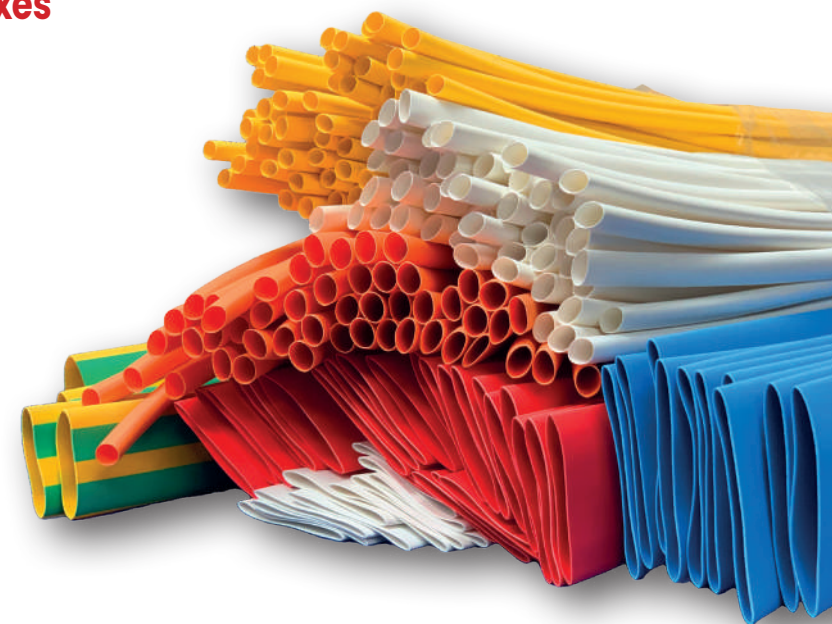
Cable	Lenght (m)	Code	Drum	Connectors	Description
Optical fiber Multi Mode 2 channel OM3 50/125 µm	50	NEU-NK02M-A-0-50	—		Product Description Schill professional cable drum assembled with extra rugged optical fiber and Neutrik OpticalCON connectors for signal transmission over 10 Gbit/s. Ideal for broadcast, system integration and live event installation.
	100	NEU-NK02M-A-2-100	GT310		Avvolgicavo professionale Schill assemblato con fibra ottica extra robusta e connettori Neutrik OpticalCON per la trasmissione del segnale fino a 10 Gbit/s. Ideale per broadcast, sistemi integrati ed eventi live.
	200	NEU-NK02M-A-2-200	GT310		
Optical fiber Multi Mode 4 channel OM3 50/125 µm	50	NEU-NK04M-A-0-50	—		Product Description Schill professional cable drum assembled with extra rugged optical fiber and Neutrik OpticalCON connectors for signal transmission over 10 Gbit/s. Ideal for broadcast, system integration and live event installation.
	100	NEU-NK04M-A-2-100	GT310		Avvolgicavo professionale Schill assemblato con fibra ottica extra robusta e connettori Neutrik OpticalCON per la trasmissione del segnale fino a 10 Gbit/s. Ideale per broadcast, sistemi integrati ed eventi live.
	200	NEU-NK04M-A-2-200	GT380		
Ibrid Optical fiber SMTPE Cable	50	PCSMPTEFPVVV-50	—		Product Description Schill professional cable drum assembled with extra rugged optical fiber and Lemo connectors for broadcast high resolution professional cameras.
	100	GTSMPTEFPVVV-100	GT380		Avvolgicavo professionale Schill assemblato con fibra ottica extra robusta e connettori Lemo per la connessione di telecamere broadcast ad alta risoluzione secondo il protocollo SMPTE.
	200	GTSMPTEFPVVV-200	GT385		



Heat - Shrink tubes 3:1 with glue - boxes

Heat - Shrink Tubes with glue 3:1 on Boxes

Code	Inner Diam. at delivery (mm)	Max inner Diam. after heasting (mm)	Packaging (m)	Code Color
BOXC 3010	3,00	1,00	5	BK
BOXC 4816	4,80	1,60	4	BK
BOXC 6020	6,00	2,00	3,5	BK
BOXC 9030	9,00	3,00	3	BK
BOXC 1240	12,00	4,00	2,5	BK
BOXC 1963	19,00	6,33	2	BK
BOXC 2480	24,00	8,00	1,5	BK



Product Description	Guaina termorestringente in poliolefina reticolata con adesivo applicato in controestrusione e fattore di restringimento 3:1. Ritardante la fiamma, resistente UV, con temperatura operativa -55°C/+125°C. Rohs e UL/CSA Standard.
Product Description	Shrink tube in cross-linked polyolefin with glue applied in counter-extrusion and shrinkage factor of 3:1. Flame Retardant with operative temperature of -55/+125°C. Rohs and UL/CSA Standard.

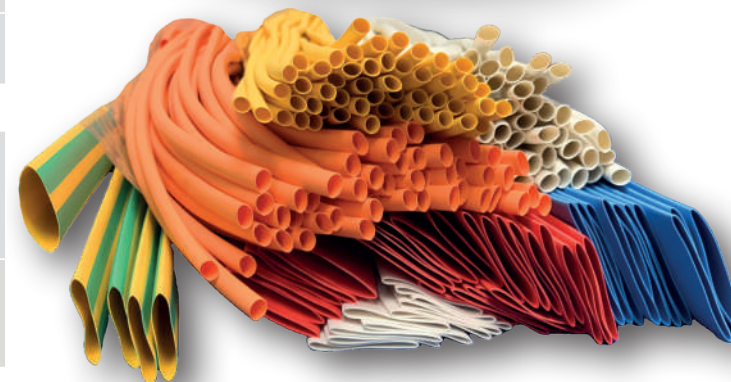


Heat – Shrink tubes 3:1 with glue – reels

Heat – Shrink Tubes with glue 3:1 on Reels

Code	Inner Diam. at delivery (mm)	Max inner Diam. after heasting (mm)	Packaging (m)	Code Color	Color on Request	
GTBC 3010	3,00	1,00	150	BK	R	Red
GTBC 4816	4,80	1,60	75	BK	G	Green
GTBC 6020	6,00	2,00	75	BK	B	Blue
GTBC 9030	9,00	3,00	50	BK	TR	Transparent
GTBC 1240	12,00	4,00	30	BK	W	White
GTBC 1963	19,00	6,33	30	BK	Y	Yellow
GTBC 2480	24,00	8,00	30	BK		
GTBC 30010	30,00	10,00	30	BK		
GTBC 4013	40,00	13,33	30	BK		

Product Description	Guaina termorestringente in poliolefina reticolata con adesivo applicato in controestrusione e fattore di restringimento 3:1. Ritardante la fiamma, resistente UV, con temperatura operativa -55°C/+125°C. Rohs e UL/CSA Standard.
Product Description	Shrink tube in cross-linked polyolefin with glue applied in counter-extrusion and shrinkage factor of 3:1. Flame Retardant with operative temperature of -55/+125°C. Rohs and UL/CSA Standard.



Nautical Marine Audio and Video Cables



TSK 403 CPR Cca Section: $2 \times 2,50 \text{ mm}^2$ - $\varnothing 8,90 \text{ mm}$ - CPR Cca Class

Sheath: **L.S.Z.H.** CPR



C 128 CPR Section: $2 \times 0,35 \text{ mm}^2$ - $\varnothing 6,10 \text{ mm}$ - CPR Eca Class

Sheath: CPR



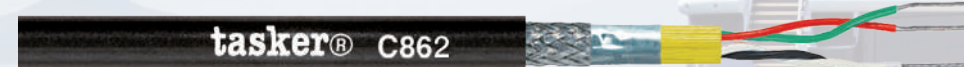
TSK 1039 PUR Section: $2 \times 0,50 \text{ mm}^2$ - $\varnothing 6,40 \text{ mm}$

Sheath: PUR



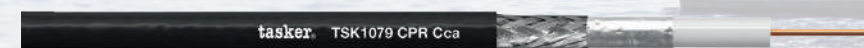
RGB 75 L.S.Z.H. Section: $1 \times 0,08 \text{ mm}^2$ (75Ω) - $\varnothing 2,8 \text{ mm}$

Sheath: **L.S.Z.H.**



C 862 Section: $2 \times 2 \times 0,35 \text{ mm}^2$ - $\varnothing 7,50 \text{ mm}$

Sheath: PUR



TSK 1079 CPR Cca Dimension: $1,00/4,80/6,80 \text{ mm}$ - 75Ω - HD SDI CPR Cca Class

Sheath: **L.S.Z.H.** CPR



TSK 402 CPR Cca Section: $2 \times 1,50 \text{ mm}^2$ - $\varnothing 7,80 \text{ mm}$ - CPR Cca Class

Sheath: **L.S.Z.H.** CPR



TSK 106 CPR Section: $2 \times 4,00 \text{ mm}^2$ - $\varnothing 11,00 \text{ mm}$ - CPR Eca Class

Sheath: CPR



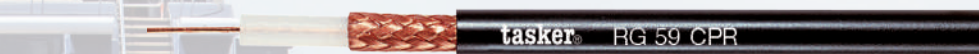
TSK 1038 L.S.Z.H. Section: $2 \times 0,35 \text{ mm}^2$ - $\varnothing 6,30 \text{ mm}$

Sheath: **L.S.Z.H.**



C 726 PUR Super Section: $4 \times 2 \times 0,26 \text{ mm}^2$ - $8,70 \text{ mm}$ - Cat. 7A

Sheath: PUR



RG 59 CPR Dimension: $0,58/3,70/6,20 \text{ mm}$ - 75Ω - CPR Eca Class

Sheath: CPR



C 8025 CPR Section: $8 \times 0,25 \text{ mm}^2$ - $\varnothing 7,50 \text{ mm}$ - CPR Eca Class

Sheath: CPR



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