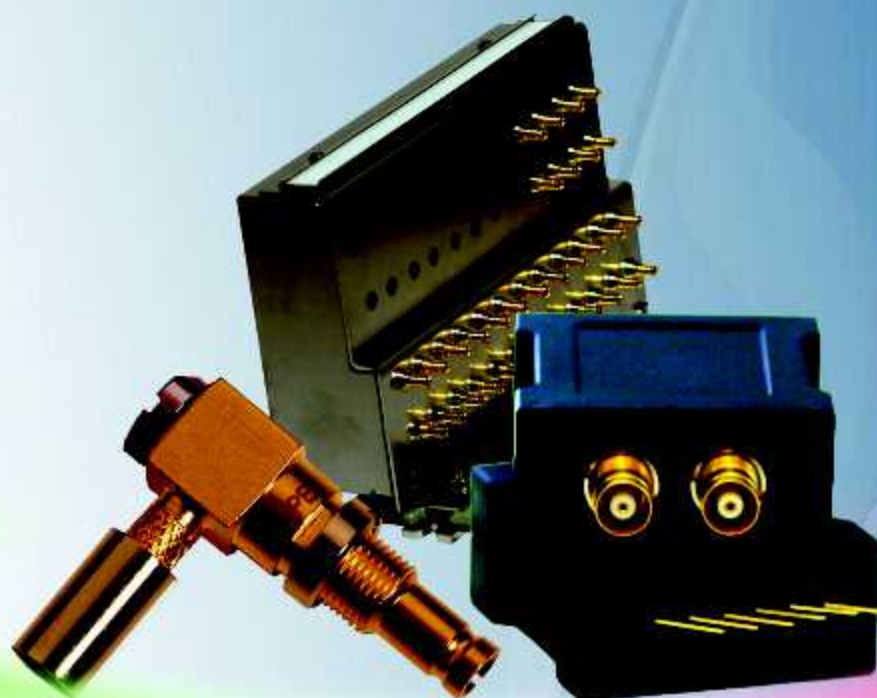


DATA AND PHONE SYSTEMS COMPONENTS





DELPHI



Habia Cable

GHIELMETTI



HISTORY OF EVOLUTION

CPE has been established on 1978, with a primary mission to trade professional electronic components, but with a strong determination to grow to better serve Customer needs and give answers to Customer requirements.

Throughout a newly settled Engineering group, new products were developed, to fully support the Customers.

With the gathered experience and know how, the company is satisfying demands of assembled cables of any kind (RF, coaxial, microwave, power, signal, optical fiber, etc.) for a variety of applications (telecommunication, broadcasting, defense industries, research and scientific institutes, oceanographic, etc.).

Assembled cables are no longer CPE italia's only manufactured products of added value: today the Company can offer wiring harnesses, electromechanical assemblies and ...more will come.

Product innovations and time constraints to give solutions to Customer have led CPE Italia to establish links with partners such as

CPE East Europe

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Fax +40 249414262
sales@cpeitalia-group.com

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Brasil Ph.+55 41 30336883
Fax +55 41 30336883
info@cpedobrasil.com.br

CPE China (Shanghai Office)

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Ph. +86 (21) 503 20587
Fax +86 (21) 503 20587
sales@cpeitalia.com

Sensor System, one of the Italian leader in sensor and inclinometers manufacturers



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INDICE PRODOTTI / PRODUCTS INDEX

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COD. 22.601.102-777



Connettore 1.0/2.3 maschio diritto per cavo Ø2,6 - ST 823
1.0/2.3 straight plug connector for cable Ø2,6 - ST 823

FULL CRIMP VERSION

Approvato



COD. 22.611.002-778



Connettore 1.0/2.3 femmina diritto per cavo Ø2,6 - ST 823
1.0/2.3 straight jack connector for cable Ø2,6 - ST 823

FULL CRIMP VERSION

Approvato



COD. 22.601.302-668 (SOLDERLESS VERSION)

COD. 22.601.342-783 (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 maschio 90° per cavo Ø2,6 - ST 823
1.0/2.3 90° plug connector for cable Ø2,6 - ST 823

Approvato



COD. 22.601.202-669 (SOLDERLESS VERSION)

COD. 22.601.202-782 (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 femmina 90° per cavo Ø2,6 - ST 823
1.0/2.3 90° jack connector for cable Ø2,6 - ST 823

Approvato



NOTE: On request is possible to have the single technical drawing

■ **COD. 22.601.102-528**



Connettore 1.0/2.3 maschio diritto per cavo Ø3,1 - ST 1320
1.0/2.3 straight plug connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION



■ **COD. 22.611.002-547**



Connettore 1.0/2.3 femmina diritto per cavo Ø3,1 - ST 1320
1.0/2.3 straight jack connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION



■ **COD. 22.601.346-693** (SOLDERLESS VERSION)

■ **COD. 22.601.342-568** (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 maschio 90° per cavo Ø3,1 - ST 1320
1.0/2.3 90° plug connector for cable Ø3,1 - ST 1320



■ **COD. 22.605.206-694** (SOLDERLESS VERSION)

■ **COD. 22.611.202-556** (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 femmina 90° per cavo Ø3,1 - ST 1320
1.0/2.3 90° jack connector for cable Ø3,1 - ST 1320



NOTE: On request is possible to have the single technical drawing

■ **COD. 22.601.142-535**



Connettore 1.0/2.3 maschio diritto per cavo Ø3,6 - ST 779
1.0/2.3 straight plug connector for cable Ø3,6 - ST 779

FULL CRIMP VERSION

Approvato



■ **COD. 22.611.002-779**



Connettore 1.0/2.3 femmina diritto per cavo Ø3,6 - ST 779
1.0/2.3 straight jack connector for cable Ø3,6 - ST 779

FULL CRIMP VERSION

Approvato



■ **COD. 22.601.342-710** (SOLDERLESS VERSION)

■ **COD. 22.601.342-781** (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 maschio 90° per cavo Ø3,6 - ST 779
1.0/2.3 90° plug connector for cable Ø3,6 - ST 779

Approvato



■ **COD. 22.611.202-701** (SOLDERLESS VERSION)

■ **COD. 22.611.202-780** (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 femmina 90° per cavo Ø3,6 - ST 779
1.0/2.3 90° jack connector for cable Ø3,6 - ST 779

Approvato



NOTE: On request is possible to have the single technical drawing

COD. 22.601.102-800



Connettore 1.0/2.3 maschio diritto per cavo Ø2,2 (0.26/1.2)
1.0/2.3 straight plug connector for cable Ø2,2 (0.26/1.2)

FULL CRIMP VERSION

COD. 22.611.002-791



Connettore 1.0/2.3 femmina diritto per cavo Ø2,2 (0.26/1.2)
1.0/2.3 straight jack connector for cable Ø2,2 (0.26/1.2)

FULL CRIMP VERSION

COD. 22.601.342-798



Connettore 1.0/2.3 maschio 90° per cavo Ø2,2 (0.26/1.2)
1.0/2.3 90° plug connector for cable Ø2,2 (0.26/1.2)

SOLDERLESS VERSION

COD. 22.611.202-799



Connettore 1.0/2.3 femmina 90° per cavo Ø2,2 (0.26/1.2)
1.0/2.3 90° jack connector for cable Ø2,2 (0.26/1.2)

SOLDERLESS VERSION

NOTE: On request is possible to have the single technical drawing

■ COD. 22.601.102-797



Connettore 1.0/2.3 maschio diritto per cavo Ø3,2 - RG179/2
1.0/2.3 straight plug connector for cable Ø3,2 - RG179/2

FULL CRIMP VERSION

■ COD. 22.611.002-801



Connettore 1.0/2.3 femmina diritto per cavo Ø3,2 - RG179/2
1.0/2.3 straight jack connector for cable Ø3,2 - RG179/2

FULL CRIMP VERSION

■ COD. 22.601.302-796



Connettore 1.0/2.3 maschio 90° per cavo Ø3,2 - RG179/2
1.0/2.3 90° plug connector for cable Ø3,2 - RG179/2

SOLDERLESS VERSION

■ COD. 22.611.202-802



Connettore 1.0/2.3 femmina 90° per cavo Ø3,2 - RG179/2
1.0/2.3 90° jack connector for cable Ø3,2 - RG179/2

SOLDERLESS VERSION

NOTE: On request is possible to have the single technical drawing

■ **COD. 22.611.202-795** (SOLDERLESS VERSION)

■ **COD. 22.611.202-785** (SOLDER CRIMP VERSION)



Connettore 1.0/2.3 femmina 90° per cavo Ø2,5 - TCE2HH2 (0.32/1.3) /M
1.0/2.3 90° jack connector for cable Ø2,5 - TCE2HH2 (0.32/1.3) /M

SOLDERLESS VERSION

NOTE: On request is possible to have the single technical drawing

■ COD. 22.701.142-109



Connettore 1.6/5.6 maschio diritto per cavo Ø3,1 - ST 1320
1.6/5.6 straight plug connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION

Approvato
TELECOM
ITALIA

■ COD. 22.711.042-174



Connettore 1.6/5.6 femmina diritto per cavo Ø3,1 - ST 1320
1.6/5.6 straight jack connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION

Approvato
TELECOM
ITALIA

■ COD. 22.701.342-255



Connettore 1.6/5.6 maschio 90° per cavo Ø3,1 - ST 1320
1.6/5.6 90° plug connector for cable Ø3,1 - ST 1320

SOLDER CRIMP VERSION

Approvato
TELECOM
ITALIA

■ COD. 22.711.242-298



Connettore 1.6/5.6 femmina 90° per cavo Ø3,1 - ST 1320
1.6/5.6 90° jack connector for cable Ø3,1 - ST 1320

SOLDER CRIMP VERSION

Approvato
TELECOM
ITALIA

NOTE: On request is possible to have the single technical drawing

COD. 22.701.142-699



Connettore 1.6/5.6 maschio diritto per cavo Ø5,9 - ST 1338
1.6/5.6 straight plug connector for cable Ø5,9 - ST 1338

FULL CRIMP VERSION

Approvato
TELECOM
ITALIA

COD. 22.705.002-471



Connettore 1.6/5.6 femmina diritto per cavo Ø5,9 - ST 1338
1.6/5.6 straight jack connector for cable Ø5,9 - ST 1338

FULL CRIMP VERSION

Approvato
TELECOM
ITALIA

COD. 22.701.302-473



Connettore 1.6/5.6 maschio 90° per cavo Ø5,9 - ST 1338
1.6/5.6 90° plug connector for cable Ø5,9 - ST 1338

SOLDER CRIMP VERSION

Approvato
TELECOM
ITALIA

COD. 22.705.202-472



Connettore 1.6/5.6 femmina 90° per cavo Ø5,9 - ST 1338
1.6/5.6 90° jack connector for cable Ø5,9 - ST 1338

SOLDER CRIMP VERSION

Approvato
TELECOM
ITALIA

NOTE: On request is possible to have the single technical drawing

■ COD. 20.001.141-445



Connettore BNC maschio diritto per cavo Ø3,1 - ST 1320
BNC straight plug connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION

■ COD. 20.000.342-544



Connettore BNC maschio 90° per cavo Ø3,1 - ST 1320
BNC 90° plug connector for cable Ø3,1 - ST 1320

SOLDER CRIMP VERSION

■ COD. 20.001.142-549



Connettore BNC maschio diritto per cavo Ø2,2 (0,26/1,2)
BNC straight plug connector for cable Ø2,2 (0,26/1,2)

FULL CRIMP VERSION

■ COD. 20.001.342-551



Connettore BNC maschio 90° per cavo Ø2,2 (0,26/1,2)
BNC 90° plug connector for cable Ø2,2 (0,26/1,2)

SOLDER CRIMP VERSION

NOTE: On request is possible to have the single technical drawing

■ COD. 20.001.142-616



Connettore BNC maschio diritto per cavo Ø3,2 - RG179/2
BNC straight plug connector for cable Ø3,2 - RG179/2

FULL CRIMP VERSION

■ COD. 21.701.142-174



Connettore BNC maschio diritto per cavo Ø5,9 - ST1338
BNC straight plug connector for cable Ø5,9 - ST1338

FULL CRIMP VERSION

■ COD. 20.001.042-584



Connettore BNC femmina diritto per cavo Ø3,1 - ST 1320
BNC straight jack connector for cable Ø3,1 - ST 1320

FULL CRIMP VERSION

NOTE: On request is possible to have the single technical drawing

■ COD. 19.000.000-023



Striscia vuota 32 posizioni per connettori 1.0/2.3
32 ways strip for 1.0/2.3 connectors (panel only)

CT 1280

Approvato
TELECOM
ITALIA

■ COD. 19.000.000-024



Striscia vuota 42 posizioni per connettori 1.0/2.3
42 ways strip for 1.0/2.3 connectors (panel only)

CT 1280

Approvato
TELECOM
ITALIA

■ COD. 19.210.000-043



Striscia 32 posizioni equipaggiata con:
N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø2,6

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

■ COD. 19.611.000-071



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø2,6

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

NOTE: On request is possible to have the single technical drawing

■ COD. 19.211.000-044



Striscia 32 posizioni equipaggiata con:
N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6
N° 32 connettori 1.0/2.3 maschio a 90° per cavo Ø2,6

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø2,6
N° 32 1.0/2.3 90° plug connectors for cable Ø2,6

SOLDERLESS VERSION CONNECTORS

Approvato


■ COD. 19.611.000-065



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6
N° 42 connettori 1.0/2.3 maschio a 90° per cavo Ø2,6

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø2,6
N° 42 1.0/2.3 90° plug connectors for cable Ø2,6

SOLDERLESS VERSION CONNECTORS

Approvato


■ COD. 19.210.000-042



Striscia 32 posizioni equipaggiata con:
N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø3,1

SOLDERLESS VERSION CONNECTORS

Approvato


■ COD. 19.610.000-050



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø3,1

SOLDERLESS VERSION CONNECTORS

Approvato


NOTE: On request is possible to have the single technical drawing

■ **COD. 19.211.000-046**



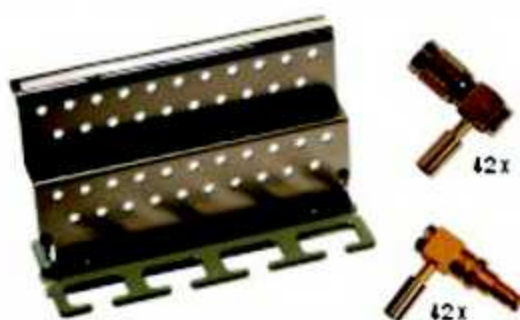
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N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1
N° 32 connettori 1.0/2.3 maschio a 90° per cavo Ø3,1

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø3,1
N° 32 1.0/2.3 90° plug connectors for cable Ø3,1

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

■ **COD. 19.611.000-051**



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1
N° 42 connettori 1.0/2.3 maschio a 90° per cavo Ø3,1

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø3,1
N° 42 1.0/2.3 90° plug connectors for cable Ø3,1

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

■ **COD. 19.211.000-072**



Striscia 32 posizioni equipaggiata con:
N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

■ **COD. 19.610.000-073**



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato
TELECOM
ITALIA

NOTE: On request is possible to have the single technical drawing

■ COD. 19.000.000-068



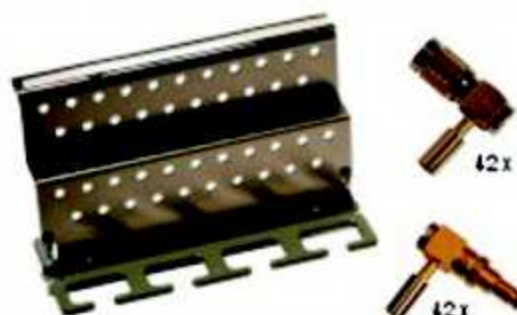
Striscia 32 posizioni equipaggiata con:
N° 32 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6
N° 32 connettori 1.0/2.3 maschio a 90° per cavo Ø3,6

32 ways strip equipped with:
N° 32 1.0/2.3 90° jack connectors for cable Ø3,6
N° 32 1.0/2.3 90° plug connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato


■ COD. 19.611.000-083



Striscia 42 posizioni equipaggiata con:
N° 42 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6
N° 42 connettori 1.0/2.3 maschio a 90° per cavo Ø3,6

42 ways strip equipped with:
N° 42 1.0/2.3 90° jack connectors for cable Ø3,6
N° 42 1.0/2.3 90° plug connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato


■ COD. 19.600.000-027



Striscia 42 posizioni 75/120 Ohm - 1.0/2.3 femmina - Wire Wrap

Strip 75/120 Ohm 42 Ways 1.0/2.3 jack to Wire Wrap

■ COD. 19.200.100-028



Striscia 32 posizioni 75/120 Ohm - 1.0/2.3 femmina - Wire Wrap

Strip 75/120 Ohm 32 Ways 1.0/2.3 jack to Wire Wrap

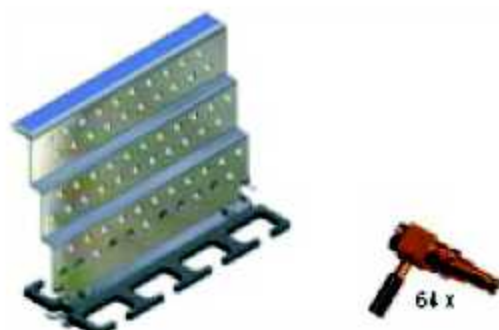
NOTE: On request is possible to have the single technical drawing

■ COD. 19.000.000-064



Striscia vuota 64 posizioni per connettori 1.0/2.3
Strip 64 Ways strip for 1.0/2.3 connectors (panel only)

■ COD. 19.301.000-074



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6
64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø2,6
SOLDERLESS VERSION CONNECTORS

■ COD. 19.301.000-075



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø2,6
N° 64 connettori 1.0/2.3 maschio a 90° per cavo Ø2,6
64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø2,6
N° 64 1.0/2.3 90° plug connectors for cable Ø2,6
SOLDERLESS VERSION CONNECTORS

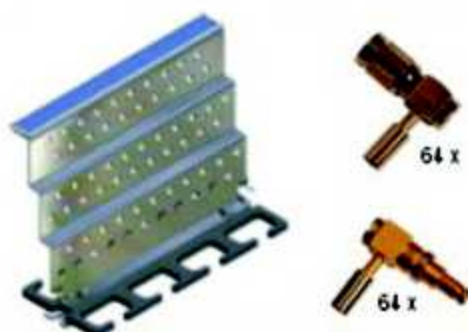
■ COD. 19.301.000-076



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1
64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø3,1
SOLDERLESS VERSION CONNECTORS

NOTE: On request is possible to have the single technical drawing

■ COD. 19.301.000-077



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø3,1
N° 64 connettori 1.0/2.3 maschio a 90° per cavo Ø3,1

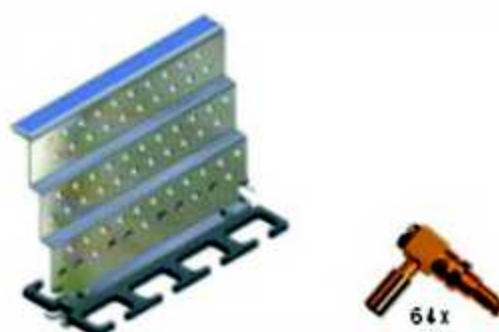
64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø3,1
N° 64 1.0/2.3 90° plug connectors for cable Ø3,1

SOLDERLESS VERSION CONNECTORS

Approvato

FASTWEB

■ COD. 19.301.000-078



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6

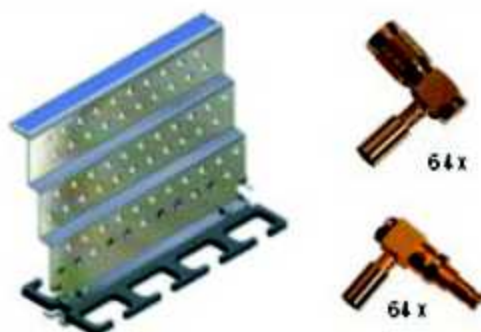
64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato

FASTWEB

■ COD. 19.301.000-079



Striscia 64 posizioni equipaggiata con:
N° 64 connettori 1.0/2.3 femmina a 90° per cavo Ø3,6
N° 64 connettori 1.0/2.3 maschio a 90° per cavo Ø3,6

64 ways strip equipped with:
N° 64 1.0/2.3 90° jack connectors for cable Ø3,6
N° 64 1.0/2.3 90° plug connectors for cable Ø3,6

SOLDERLESS VERSION CONNECTORS

Approvato

FASTWEB

■ COD. 17.300.500-051



Loop m-m per flussi E1

Loop plug-plug for E1 fluxes

Approvato

TELECOM

NOTE: On request is possible to have the single technical drawing

■ COD. 19.110.900-031



Striscia vuota 16 per connettori 1.6/5.6
16 ways strip for 1.6/5.6 connectors (panel only)

■ COD. 19.110.900-081



Striscia 16 posizioni equipaggiata con:
N° 16 connettori 1.6/5.6 femmina a 90° per cavo Ø3,1
16 ways strip equipped with:
N° 16 1.6/5.6 90° jack connectors for cable Ø3,1

■ COD. 19.110.900-080



Striscia 16 posizioni equipaggiata con:
N° 16 connettori 1.6/5.6 femmina a 90° per cavo Ø3,1
N° 16 connettori 1.6/5.6 maschio a 90° per cavo Ø3,1
16 ways strip equipped with:
N° 16 1.6/5.6 90° jack connectors for cable Ø3,1
N° 16 1.6/5.6 90° plug connectors for cable Ø3,1

■ COD. 19.110.900-082



Striscia 16 posizioni equipaggiata con:
N° 16 connettori 1.6/5.6 femmina a 90° per cavo Ø5,9
16 ways strip equipped with:
N° 16 1.6/5.6 90° jack connectors for cable Ø5,9

NOTE: On request is possible to have the single technical drawing

■ COD. 19.110.900-059



Striscia 16 posizioni equipaggiata con:
N° 16 connettori 1.6/5.6 femmina a 90° per cavo Ø5,9
N° 16 connettori 1.6/5.6 maschio a 90° per cavo Ø5,9

16 ways strip equipped with:
N° 16 1.6/5.6 90° jack connectors for cable Ø5,9
N° 16 1.6/5.6 90° plug connectors for cable Ø5,9

■ COD. 19.210.100-001



Striscia RM 75/120 Ohm 16 canali (32 vie) - 1.0/2.3
femmina - Wire Wrap

Strip RM 75/120 Ohm 16 channels (32 ways) - 1.0/2.3
jack to Wire Wrap

Approvato


■ COD. 19.210.300-008



Striscia modulare a 32 vie (8x4 vie) 75/120 Ohm - 1.0/2.3
femmina - RJ45 femmina

Modular strip 32 channels (8x4 ways) 75/120 Ohm - 1.0/2.3
jack to RJ45 jack

■ COD. 19.510.300-015



Striscia 30x8 posizioni Wire Wrap

Strip 30x8 positions Wire Wrap

Approvato


NOTE: On request is possible to have the single technical drawing

■ **COD. 19.110.100-061**



Striscia 75/120 Ohm modulare per ST 839 (8+8 vie)

(8+8 ways) 75/120 Ohm modular strip for ST 839

Approvato



■ **COD. 19.210.100-062**



Striscia 75/120 Ohm modulare per ST 839 (16+16 vie)

(16+16 ways) 75/120 Ohm modular strip for ST 839

Approvato



■ **COD. 19.300.100-039**



Striscia 75/120 Ohm modulare per ST 839 (24+24 vie)

(24+24 ways) 75/120 Ohm modular strip for ST 839

Approvato



■ **COD. 17.070.600-258**



Kit di installazione a 8 flussi 75-120 Ohm

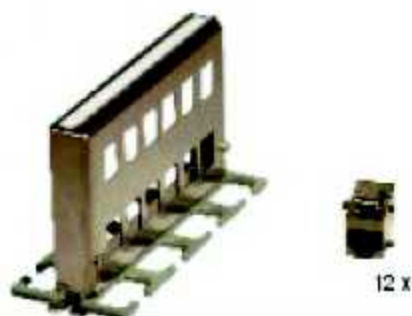
n°8 fluxes 75-120 Ohm installation kit

Approvato



NOTE: On request is possible to have the single technical drawing

■ COD. 19.400.700-026



Striscia ethernet 12 posizioni RJ45 / RJ45

12 positions RJ45 / RJ45 ethernet strip

Approvato

FASTWEB

■ COD. 19.400.500-012



Striscia ethernet 12 posizioni RJ45 / IDC

12 positions RJ45 / IDC ethernet strip

Approvato

FASTWEB

■ COD. 19.400.500-013



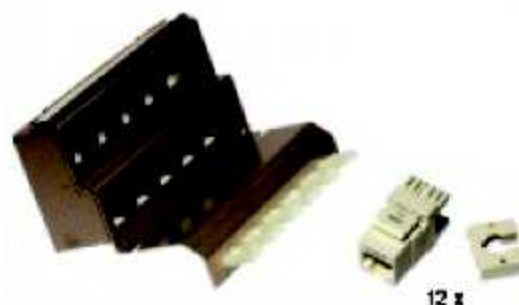
Striscia ethernet 16 posizioni RJ45 / IDC

16 positions RJ45 / IDC ethernet strip

Approvato

FASTWEB

■ COD. 19.100.300-066



Striscia ethernet 12 posizioni RJ45 / IDC

12 positions RJ45 / IDC ethernet strip

Approvato

TELECOM
ITALIA

NOTE: On request is possible to have the single technical drawing

■ **COD. 65.000.000-001**



Mini balun 75/120 Ohm BNC maschio volante - IDC AWG 24/26

75/120 Ohm BNC straight plug to IDC AWG 24/26 mini balun

■ **COD. 65.010.000-002**



Mini balun 75/120 Ohm BNC femmina pannello - IDC AWG 24/26

75/120 Ohm BNC panel jack to IDC AWG 24/26 mini balun

■ **COD. 65.200.000-005**



Mini balun 75/120 Ohm 1.6/5.6 maschio volante - IDC AWG 24/26

75/120 Ohm 1.6/5.6 straight plug to IDC AWG 24/26 mini balun

■ **COD. 65.210.000-006**



Mini balun 75/120 Ohm 1.6/5.6 femmina pannello - IDC AWG 24/26

75/120 Ohm 1.6/5.6 panel jack to IDC AWG 24/26 mini balun

NOTE: On request is possible to have the single technical drawing

■ COD. 65.000.000-003



Mini balun 75/120 Ohm 1.0/2.3 maschio volante - IDC AWG 24/26

75/120 Ohm 1.0/2.3 straight plug to IDC AWG 24/26 mini balun

■ COD. 65.120.000-004



Mini balun 75/120 Ohm 1.0/2.3 femmina pannello - IDC AWG 24/26

75/120 Ohm 1.0/2.3 panel jack to IDC AWG 24/26 mini balun

■ COD. 65.113.000-012



Mini balun 75/120 Ohm 1.0/2.3 femmina pannello - Wire Wrap per striscia

75/120 Ohm 1.0/2.3 panel jack to Wire Wrap mini balun for strip

Approvato



■ COD. 65.300.000-007



Mini balun 75/120 Ohm BT 43 maschio pannello - IDC AWG 24/26

75/120 Ohm BT 43 panel plug to IDC AWG 24/26 mini balun

NOTE: On request is possible to have the single technical drawing

■ **COD. 35.319.149-065**



Adattatore 75/120 Ohm BNC femmina - Wire Wrap
75/120 Ohm BNC jack to Wire Wrap adaptor

■ **COD. 35.319.149-073**



Adattatore 75/120 Ohm 1.0/2.3 femmina - Wire Wrap
75/120 Ohm 1.0/2.3 jack to Wire Wrap adaptor

■ **COD. 35.319.149-075**



Adattatore 75/120 1.6/5.6 femmina - Wire Wrap
75/120 Ohm 1.6/5.6 jack to Wire Wrap adaptor

NOTE: On request is possible to have the single technical drawing

■ COD. 35.263.149-052



Dual balun 75/120 Ohm 1.0/2.3 femmina - RJ45 femmina

75/120 Ohm 1.0/2.3 jack to RJ45 jack dual balun

Approvato



■ COD. 35.273.149-053



Dual balun 75/120 Ohm BNC femmina - RJ45 femmina

75/120 Ohm BNC jack to RJ45 jack dual balun

Approvato



■ COD. 35.291.119-055



Dual balun 75/120 Ohm 1.6/5.6 femmina - RJ45 femmina

75/120 Ohm 1.6/5.6 jack to RJ45 jack dual balun

Approvato



■ COD. 35.273.149-123



Dual balun 75/120 Ohm BNC femmina da pannello - RJ45 femmina

75/120 Ohm BNC bulkhead jack to RJ45 jack dual balun

Approvato



NOTE: On request is possible to have the single technical drawing

■ COD. 35.313.119-074



Transizione 1.0/2.3 femmina - femmina per canale G703

1.0/2.3 jack to jack adapter for G703 channel

■ COD. 35.313.119-060



Transizione BNC femmina - BNC femmina per canale G703

BNC jack to jack adapter for G703 channel

■ COD. 35.313.119-076



Transizione 1.6/5.6 femmina - femmina per canale G703

1.6/5.6 jack to jack adapter for G703 channel

■ COD. 35.313.119-068



Splitter clock con connettori BNC femmina per flussi E1

Splitter clock with BNC jack connectors for E1 fluxes

(*) Diverse configurazioni fornibili su richiesta del cliente
(*) Other configurations on demand of customer

Approvato



NOTE: On request is possible to have the single technical drawing

■ **COD. 30.150.114-078**



Adattatore 1.0/2.3 maschio - maschio push pull

1.0/2.3 plug - plug push pull adaptor

■ **COD. 30.150.014-077**



Adattatore 1.0/2.3 femmina - femmina

1.0/2.3 jack - jack adaptor

■ **COD. 30.150.314-076**



Adattatore 1.0/2.3 maschio push pull - 1.0/2.3 femmina

1.0/2.3 plug push pull - 1.0/2.3 jack adaptor

■ **COD. 30.140.114-028**



Adattatore 1.6/5.6 maschio - maschio

1.6/5.6 plug - plug adaptor

NOTE: On request is possible to have the single technical drawing

■ **COD. 30.142.014-033**



Adattatore 1.6/5.6 femmina - femmina

1.6/5.6 jack - jack adaptor

■ **COD. 30.140.314-031**



Adattatore 1.6/5.6 maschio - femmina

1.6/5.6 plug - jack adaptor

■ **COD. 35.293.110-159**



Adattatore 1.6/5.6 femmina - 1.0/2.3 femmina

1.6/5.6 jack - 1.0/2.3 jack adaptor

■ **COD. 35.290.114-161**



Adattatore 1.0/2.3 maschio push pull - 1.6/5.6 femmina

1.0/2.3 plug push pull adaptor - 1.6/5.6 jack

NOTE: On request is possible to have the single technical drawing

■ **COD. 35.290.114-158**



Adattatore 1.6/5.6 maschio - 1.0/2.3 maschio push pull
1.6/5.6 plug - 1.0/2.3 plug push pull adaptor

■ **COD. 35.290.114-160**



Adattatore 1.6/5.6 maschio - 1.0/2.3 femmina
1.6/5.6 plug - 1.0/2.3 jack adaptor

■ **COD. 35.380.114-162**



Adattatore BNC jack - 1.0/2.3 maschio push pull
BNC jack adaptor - 1.0/2.3 plug push pull

■ **COD. 30.154.714-103**



Adattatore a "T" 1.0/2.3 femmina- maschio push pull -
con uscita monitoria disaccoppiata femmina 20dB
1.0/2.3 "T" adaptor with jack-plug-jack 20dB decoupled
monitor point

NOTE: On request is possible to have the single technical drawing

COAXIAL PATCH CORD



Cavo ST212 con connettori 1.0/2.3 m. 90° - BNC m. diritto
Conforme C.T. Telecom 1320

ST 212 cable with 1.0/2.3 90° plug - BNC straight plug connectors
Conform to C.T. Telecom 1320

Disponibile nelle lunghezze standard da mt. 2, 4, 8, 10, 15 (*)
Available 2, 4, 8, 10, 15 meters standard lengths (*)

(*) altre lunghezze a richiesta del cliente
(*) other lengths on demand of customer

Approvato
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ITALIA

COAXIAL PATCH CORD



Cavo ST212 con connettori 1.0/2.3 m. 90° - 1.0/2.3 m. 90°
Conforme C.T. Telecom 1320

ST 212 cable with 1.0/2.3 90° plug - 1.0/2.3 90° plug connectors
Conform to C.T. Telecom 1320

Disponibile anche con connettori 1.6/5.6 - 1.6/5.6 con cavo ST214
(C.T. Telecom 1338)
1.6/5.6 - 1.6/5.6 connectors with ST 214 cable also available
(C.T. Telecom 1338)

Disponibile nelle lunghezze standard da mt. 2, 3, 4, 5, 7, 9, 10, 15, (*)
Available 2, 3, 4, 5, 7, 9, 10, 15 meters standard lengths (*)

(*) altre lunghezze a richiesta del cliente
(*) other lengths on demand of customer

Approvato
TELECOM
ITALIA

ALTRE TIPOLOGIE CONNETTORE / CAVO SONO DISPONIBILI A RICHIESTA
OTHER TYPES CONNECTOR / CABLE ARE AVAILABLE ON REQUEST

TIPI DI CONNETTORI CONNECTOR TYPES

- 1,0/2,3
- 1,6/5,6
- BNC
- BT43
- SMB

TIPI DI CAVO CABLE TYPES

- Ø2,6 (0,26/1,4/2,6) - ST 823
- Ø3,1 (0,4/1,9/3,1) - ST 1320
- Ø3,6 (0,53/2,4/3,6) - ST 779
- Ø5,9 (0,8/3,7/5,9) - ST 1338

NOTE: On request is possible to have the single technical drawing

COD. 18.630.520-031

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1,5 unità - 16 canali (32 vie)
19" panel - 1,5 unit - 16 channels (32 ways)

Lato/Side 120 Ohm : RJ45 femmina/jack
Lato/side 75 Ohm : 1.0/2.3 femmina/jack

COD. 18.309.420-038

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1,5 unità - 16 canali (32 vie)
19" panel - 1,5 unit - 16 channels (32 ways)

Lato/Side 120 Ohm : RJ45 femmina/jack
Lato/side 75 Ohm : BNC femmina/jack

NOTE: On request is possible to have the single technical drawing

■ COD. 18.338.410-025



Pannello 4 postazioni - 1 unità
1 unit - n° 4 positions panel

■ COD. 18.569.510-047



Pannello 4 postazioni con dual balun - 1 unità
75/120 Ohm BNC femmina / RJ45 femmina

1 unit - n° 4 positions panel with 75/120 Ohm BNC jack
dual balun / RJ45 jack

Nota: E' possibile ruotare di 180° il dual balun
Note: It's possible to rotate the dual balun by 180°

■ COD. 18.669.510-046



Pannello 4 postazioni con dual balun - 1 unità
75/120 Ohm 1.0/2.3 femmina / RJ45 femmina

1 unit - n° 4 positions panel with 75/120 Ohm 1.0/2.3 jack
dual balun / RJ45 jack

Nota: E' possibile ruotare di 180° il dual balun
Note: It's possible to rotate the dual balun by 180°

NOTE: On request is possible to have the single technical drawing

■ COD. 18.508.111-011



Pannello 19" - 1 unità - 16 canali BNC femmina/BNC femmina 50 Ohm

19" panel - 1 unit - 16 channels BNC jack to BNC jack 50 Ohm

Approvato



■ COD. 18.500.110-012



Pannello 19" - 1 unità - 32 canali BNC femmina/BNC femmina 75 Ohm - isolato a massa

19" panel - 1 unit - 32 channels BNC jack to BNC jack 75 Ohm - isolated ground

Approvato



■ COD. 18.000.000-032



Pannello 19" passacavi - 1 unità

19 panel - 1 unit - cables holder

Approvato



NOTE: On request is possible to have the single technical drawing

■ COD. 18.329.520-018



Pannello 19" - 1,5 unità - 21 canali - (42 vie) BNC femmina / RJ45 femmina

19" panel - 1,5 unit - 21 channels - (42 ways) BNC jack to RJ45 jack

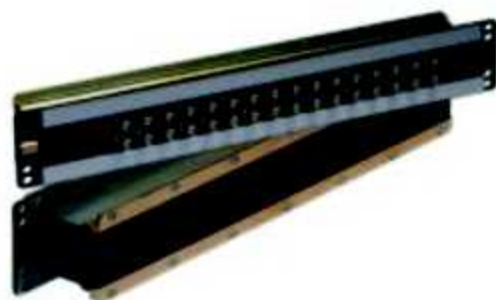
■ COD. 18.329.520-016



Pannello 19" - 1,5 unità - 21 canali (42 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1,5 unit - 21 channels (42 ways) 1.0/2.3 jack to RJ45 jack

■ COD. 18.300.500-003



Pannello 19" - 1,5 unità - 16 canali (32 vie) BNC femmina / RJ45 femmina

19" panel - 1,5 unit - 16 channels (32 ways) BNC jack to RJ45 jack

■ COD. 18.328.520-014



Pannello 19" - 1,5 unità - 16 canali (32 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1,5 unit - 16 channels (32 ways) 1.0/2.3 jack to RJ45 jack

NOTE: On request is possible to have the single technical drawing

COD. 18.667.510-128

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1 unità - 4 canali (8 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1 unit - 4 channels (8 ways) 1.0/2.3 jack to RJ45 jack

Nota: loop per flussi E1 non incluso; a richiesta del cliente
Note: loop for E1 flux not included; customer on demand

COD. 18.668.510-045

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1 unità - 16 canali (32 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1 unit - 16 channels (32 ways) 1.0/2.3 jack to RJ45 jack

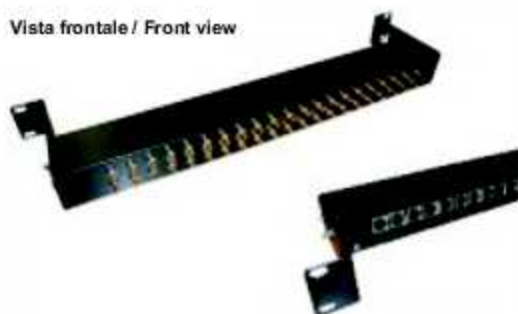
Nota: loop per flussi E1 non incluso; a richiesta del cliente
Note: loop for E1 flux not included; customer on demand

Approvato

FASTWEB

COD. 18.669.510-052

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1 unità - 21 canali (42 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1 unit - 21 channels (42 ways) 1.0/2.3 jack to RJ45 jack

Nota: loop per flussi E1 non incluso; a richiesta del cliente
Note: loop for E1 flux not included; customer on demand

Approvato

FASTWEB

COD. 18.667.510-044

Vista frontale / Front view



Vista posteriore / Rear view

Pannello 19" - 1 unità - 24 canali (48 vie) 1.0/2.3 femmina / RJ45 femmina

19" panel - 1 unit - 24 channels (48 ways) 1.0/2.3 jack to RJ45 jack

Nota: loop per flussi E1 non incluso; a richiesta del cliente
Note: loop for E1 flux not included; customer on demand

Approvato

FASTWEB

NOTE: On request is possible to have the single technical drawing

APPUNTI / NOTES



Company Capabilities

DESIGN

- ° Implemented internally by CPE's Technical Office
- ° According to the appropriate international standards
- ° Monitoring and verification with customer is very much appreciated
- ° By using the most updated and sophisticated CAD tools

DEVELOPMENT

- ° Synergy between Technical Office and Prototype Lab
- ° Check and result measurements are constantly performed prior to releasing the project for production
- ° Documentation to production departments includes process flow after having been discussed with production specialists
- ° Special care to documentation updating and security

MANUFACTURING - ASSEMBLING - INTEGRATION

- ° Any detailed description of the equipment settings, procedure to be followed, special attention and intermediate checks have to be described in detail on the released document to factory
- ° Flow of operations must be available to all operators involved
- ° A check list must be filled in order to allow complete product traceability
- ° Each product will be reconsigned by its Lot number
- ° When appropriate/requested all products will show the serial number as well

Quality Certification

EN ISO 9001:2000
EN ISO 14001: 2004
EN ISO 9100 : 2005

All company activities must comply with the procedures described by the quality manual.

Audits are performed by internal Quality Assurance People as well as by external Advisors, external certified Centres and CUSTOMERS.

TEST

- ° Final tests are performed by skilled specialists and the result obtained are recorded
- ° Their frequent assessments are also made in order to constantly ascertain production process effectiveness





“Il futuro è già presente”

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