

R-DAT-6022 - LAN HOSES 2x CAT.6 SF/UTP
+ POWER SUPPLY 2,5 mm² CABLE REEL

NEW

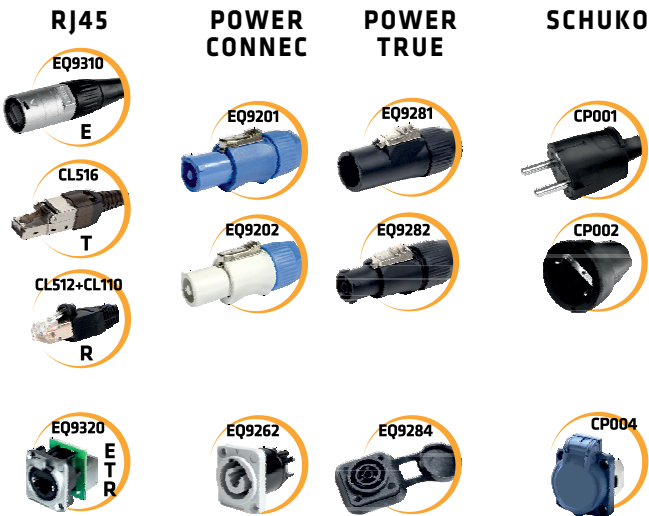


R-DAT-6022/E



R-DAT-6022/RC

Connectors



Description

- Range of Flexible two Category 6 Hybrid Connection plus Power Supply.
- 2 x CAT.6 SF/UTP LAN cable with 23AWG solid conductors, with Ø 6,30 mm PVC jacket.
- Power Supply of 2.5 mm² section with cover.
- Suitable for transmission of digital audio signals, DMX signals and power supply in the same cable.
- Flexible cables, with resistant PVC covers. Ideal for mobile applications.
- 1 m stripping of the outer cover at both ends.
- Transparent sleeves at both ends for labelling.
- Offered with Emelec ViasCom® connectors and with Neutrik® connectors.
- References manufactured on demand.



Coding

R-DAT-6022/xC/nn/XXX

Cable	LAN Connectors	Reel Ending	Power Connectors	Length	Reels
Q16-6022	E: Body RJ45 R: RJ45 T: RJ45 Toolless	C: With Chassis in the front panel None: Both ends in line	02: Power Connector	030 30,0 m	EVR-380L
			03: Schuko	040 40,0 m	
			04: Power True	050 50,0 m	EVR-470
				060 60,0 m	
				070 70,0 m	
				080 80,0 m	EVR-530

Composition

Emelec ViasCom® Cable Q16-6022

2xLAN CAT.6 SF/UTP

Conductors: 4x2x23AWG BC (1/0,53)
Shields: Al Tape 100% coverage + TC braid global
Jacket: PVC Flexible Ø 6,30 mm
Colour: Black Numbered

Power Supply

Conductors: 1x3x2,50 mm² BC
Jacket: PVC Flexible Ø 10,00 mm
Colour: Black

Global Jacket

Jacket: PVC Flexible Ø 22,10 mm
Colour: Black

Emelec ViasCom® Connectors*

E Body RJ45 + RJ45 50µ (EQ9310 + CL512)
T RJ45 50µ Toolless (CL516)
R RJ45 50µ (CL512)
EC / TC / RC Chassis Body RJ45 CAT.6 (EQ9320)

EQ9201 Power Connector IN
EQ9202 Power Connector OUT
EQ9262 Chassis Power Connector OUT

CP001 Schuko M
CP002 Schuko F
CP004 Chassis Schuko F

EQ9281 Power True M
EQ9282 Power True F
EQ9284 Chassis Power True F

* Possibility of using Neutrik® connectors: EtherCON® + RJ45 50µ (NE 8 MX-1 + CL512) and NC 3/5 MXX (XLR M 3/5P) + NC 3/5 FXX (XLR F 3/5P)
* Add "K" to the end of the code to indicate Neutrik® connectors