

R-DATA-6000 - UNIFILAR DATA CAT.6 SF/UTP CABLE REEL

NEW

VERY FLEXIBLE



Both aerial ends



Aerial end + chassis



EQ9310

E



CL516

T



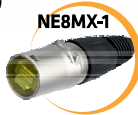
CL512+CL110

R



EQ9320

E
T
R



NE8MX-1



NE8FDX-Y6/B

CAT.6a

CAT.6

Coding

R-DATA-6000/xC/XXX

Cable	LAN Connectors	Reel Ending	Length	Reels
Q16-6000	E: Body RJ45	C: With Chassis in the front panel	020 20,0 m	EVR-250
			030 30,0 m	
			040 40,0 m	
	R: RJ45	None: Both ends in line	050 50,0 m	EVR-310
			060 60,0 m	
			070 70,0 m	
	T: RJ45 Toolless	None: Both ends in line	080 80,0 m	EVR-380
			090 90,0 m	



CompositionDescription

Cable Q16-6000 Cat.6 SF/UTP Emelec ViasCom®

Conductors: 4x2x23AWG BC (1/0,53)
Shields: Al Tape + TC braid 100% coverage
Jacket: PVC Flexible Ø 8,50 mm
Colour: Black

Emelec ViasCom® Connectors*

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

Emelec ViasCom® Reels**

EVR-250 or EVR-310 or EVR-380 depending on lengths

- Product suitable for the transmission of audio protocols over network, such as Dante™, CobraNet™ or EtherSound™ and lightning control protocols such as Art-Net™.
- CAT.6 SF/UTP LAN cable with 23AWG solid conductors, with Ø 8,50 mm very flexible PVC jacket. Ideal for mobile applications and intense work up to 90 m. depending on the protocol used.
- Compatible with RJ45.
- 2 m of cable (included in the length) on the front (version without chassis).
- Mounted chassis at the front part of the reel (version with chassis).
- Transparent sleeves at both ends for labelling.
- See wiring diagrams in page 435.

* Possibility of using EtherCON® Neutrik® connectors: EtherCON® + RJ45 50µ / Chassis EtherCON® CAT.6A (NE 8 MX-1 + CL512 / NE8FDX-Y6-B)
* Add "K" to the end of the code to indicate Neutrik® connectors
** The cable reels used may vary according to stock