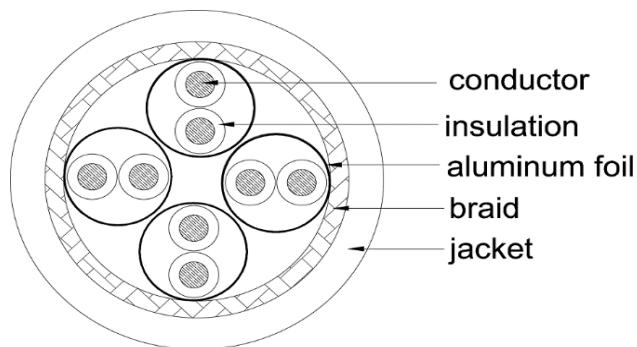
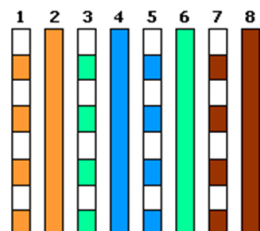


	REVISED	DR	APP



Printing:
 CAT. 7 S/FTP 4x2xAWG23 ISO/IEC 11801 & EN50173-1
 ANSI/TIA-568-C. 2 IEC60332-1-2 Halogen Free CPR Class Eca
 001m, 002m, 003m.....



Cat. 7 network cable, field of application:
 indoor structured cabling.

- Specification: Cat. 7
- Transmission frequency up to: 600MHz
- Bandwidth up to: 10Gbps
- Cat. 7 performance up to 65m cable length

- Number of shieldings: 2
- Shielding 1: ALU foil laminated PIMF (100% density)
- Shielding 2: ALU braid
- Shielding class: S/FTP
- Cable structure: AWG 23/1
- Wire material: copper mixture
- Wire type: solid
- Wire number: 8 (4 x 2 twisted pair)

- Cable type: round cable
- Material cable sheath: LSZH (halogenfree)
- Diameter cable (ca.): 7.5mm
- CPR Euroclass: Eca

- Color cable: orange
- Winding: ring and foil



General specification:

Category: CAT7
 Cable structure: S/FTP
 Conductor: 23awg 1/0.57CCA
 Insulation: Foam-PE
 Aluminum foil: 11*0.04mm
 Braid: 0.12*32 CCAM
 Jacket: LSZH OD:7.4±0.1mm
 CPR class: Eca
 Jacket Colour: Orange (RAL2003)

CAT 7 PERFORMANCE
600MHZ UP TO 65M



DESCRIPTION			INSTALLATION CABLE CAT 7 S/FTP PIMF LSZH				
SIZE	A4	DATE		CHECKED		TOL	08-80077
UNIT	MM	DRAWN		APPROVED			
CUSTOM TARIF NO.: 85444920000							