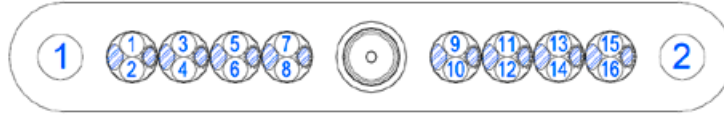


ELEVATOR TRAVELLING CABLES

FL – PVC

Elevator travelling cable – Low rise



PRODUCT INFORMATION

APPLICATION	Elevator travelling cable for indoor and panoramic elevators	
INSTALLATION	Follow instructions in Datwyler manual for proper handling and installation Suspension device: LZ 1006 Loop diameter: natural loop	
CONSTRUCTION	Conductors: Insulation: Pairs 0.50 mm ² : Coaxial cable: Support members: Outer sheath:	flexible bare Cu strands class 5 acc. to IEC/EN 60228 PVC PE, Al/PETP foil shield (FTP) 75 Ω none PVC
MECHANICAL PROPERTIES	Free suspension length: Travel speed: Operating temperature: Overall dimension (approx.): Total weight (approx.): Copper content:	max. 45 m max. 4 m/s -15 to +70 °C 46.3 x 7.0 mm 505 kg/km 150 kg/km
ELECTRICAL PROPERTIES	Rated voltage U ₀ /U: Cores 1.50 mm ² : Pairs 0.50 mm ² :	 450/750 V 300/300 V
PROPERTIES OF DATA ELEMENTS	Pairs 0.50 mm ² : Coaxial cable:	see type 6651-F see type HF-2122-F
FIRE PERFORMANCE	Flame propagation:	IEC/EN 60332-1-2
COLOUR CODE	Cores 1.50 mm ² : Pairs 0.50 mm ² : Coaxial cable: Outer sheath:	black, white numbered 1-2 black, white numbered 1-16 grey grey
STANDARD	With reference to EN 50214	

Article no.	Type	No./size of conductors
167019	8216-F	2 x 1.50 + 8 x 2 x 0.50 mm ² (FTP) + 1 CX 75 Ω