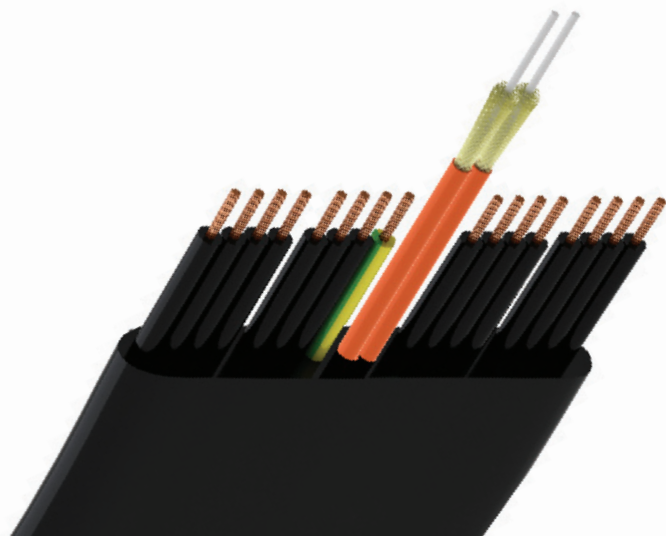


H05V3V3H6-F N°G 0.75 MM + ZIP BIFIBRA IGNIFUGO 1.8



INFORMATION

Applications	Flexible cable suspended controlling maneuver or small power lifts and hoists with elements of plastic optical fiber data.	
Standard	UNE-EN 50214. UNE-EN 60332-1-2 (Flame propagation) IEC 60227-6 IEC60332-1-2	
Conductor	Electrolytic copper, class 5 according to UNE 60228. IEC 60228	
Electrical properties	300 - 500 V	
Service temperature	-15 a 70°	
Running speed	4 m/seg	
Acceleration	< 0.8m/s2	
Lenght	Suspension 45 m	Fixed 90 m
Colour	Black	
Insulation and sheathing	PVC	

PRODUCT INFORMATION

Cores number	2 to 26 conductors
Section	0,75 mm²
Copper composition	24 wire x 0,20 mm
Colour code	Black, white numbered, G: green/yellow
Insulated conductor diameter	2,2 mm
Dimension	according composition
Copper content approx.	according composition
Loop	10 x Cable height
Diameter flex.	400 mm
Suspension elements	None
Data elements	Duplex multimode optical fiber 62.5
Max. conductor resistance	26 Ohm/Km
Test voltage	2000 V
Print	PEVI - H05V3V3H6-F N°G0.75MM + ZIP BIFIBRA IGNIFUGO 1.8 Partida Mes Año

Further dimensions and compositions on request.

INFORMATION

Applications	Two optical fibers cable individually protected to facilities for local area optical interconnection
Standard	IEC60794 IEC 60332-1 (flame propagation)
Fiber diameter	0,9 mm
Traction	spinning aramid PVC/PUR
External diameter	1.8 x 3.6 mm
Weight	10 Kg/Km
Traction Perm/Inst	300 N
Flattening	10 N
Service temperature	-5°C to 60°C
Connections	SC FC ST
Data element	Multimode fiber optic 0.50 or 0.65