

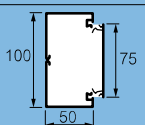
DLP-S universal trunking

Technical characteristics

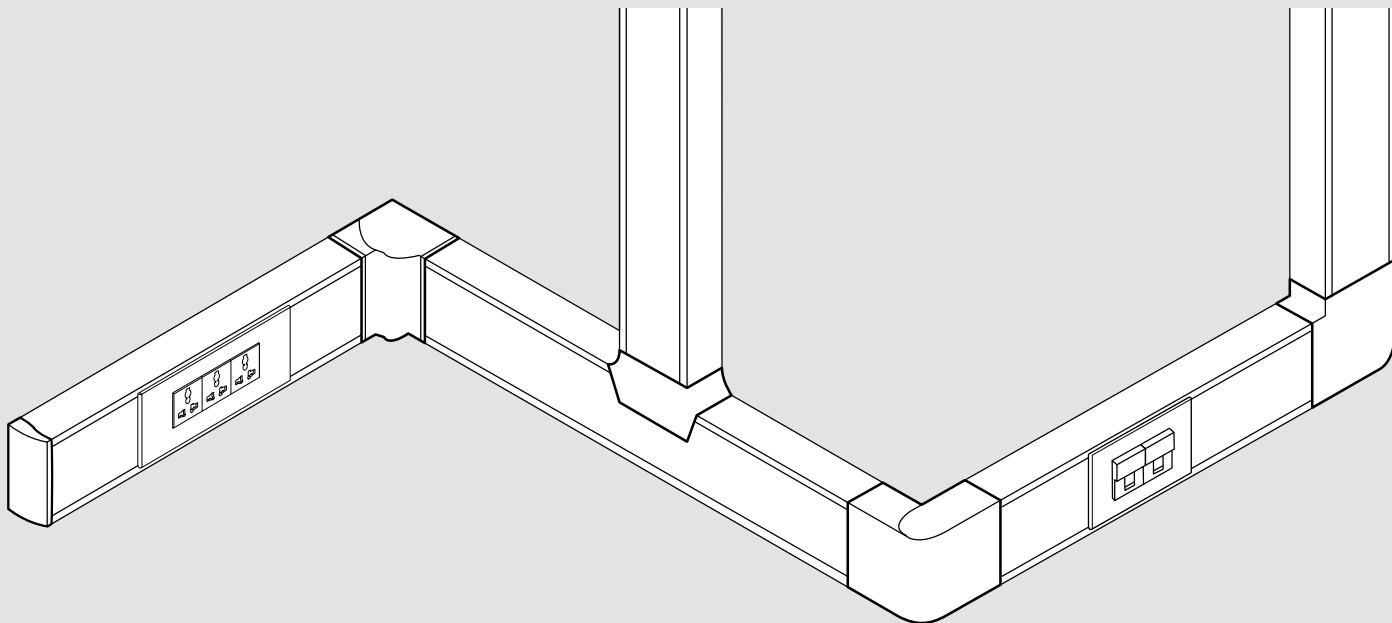
- Resistance to impact for installation and application: 2.0J
- Minimum storage and transport temperature: - 25 °C
- Minimum installation and usage temperature: - 5 °C
- Maximum application temperature: + 60 °C
- Resistance to flame propagation: Non-flame propagating
- Without electrical continuity characteristic
- With electrical insulating characteristic
- Degrees of protection: IP 40
- Rated current: 500 V
- Against mechanical shocks: IK 07

Wiring capacity

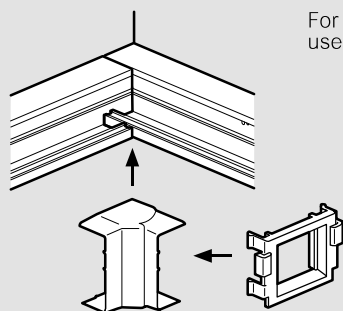
Universal trunking

Dimensions	Cross-section per comp. (mm ²)		Capacity	Max. number of conductors (of the same type)			Cable Ø max. (mm)
				3 x 1,5 mm ²	3 x 2,5 mm ²	UTP & FTP cat. 6 (mm)	
100 x 50 Cat.No 6380 38 	1	4224	Max.	47	33	172	40

■ Example of installation

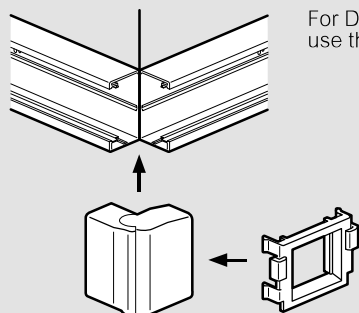


Variable internal angle



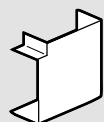
For DLP-S 100 x 50 universal trunking use the special adaptor

Variable external angle



For DLP-S 100 x 50 universal trunking use the special adaptor

Flat angle



1. Install the base of the flat angle and the two sections of trunking
2. Clip-on the cover of the flat angle
Take care of having a minimum distance between the trunking and the adjacent wall, in order to allow the installation of the angle

Body joint



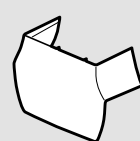
1. Install the body joint support (between two sections of trunking)
2. Clip-on the body joint cover

End cap



For a perfect finish and a better shock resistance block the end cap with the two fixing screws (provided)

Flat junction



The flat junction can be used for any size of DLP-S trunking, in horizontal position