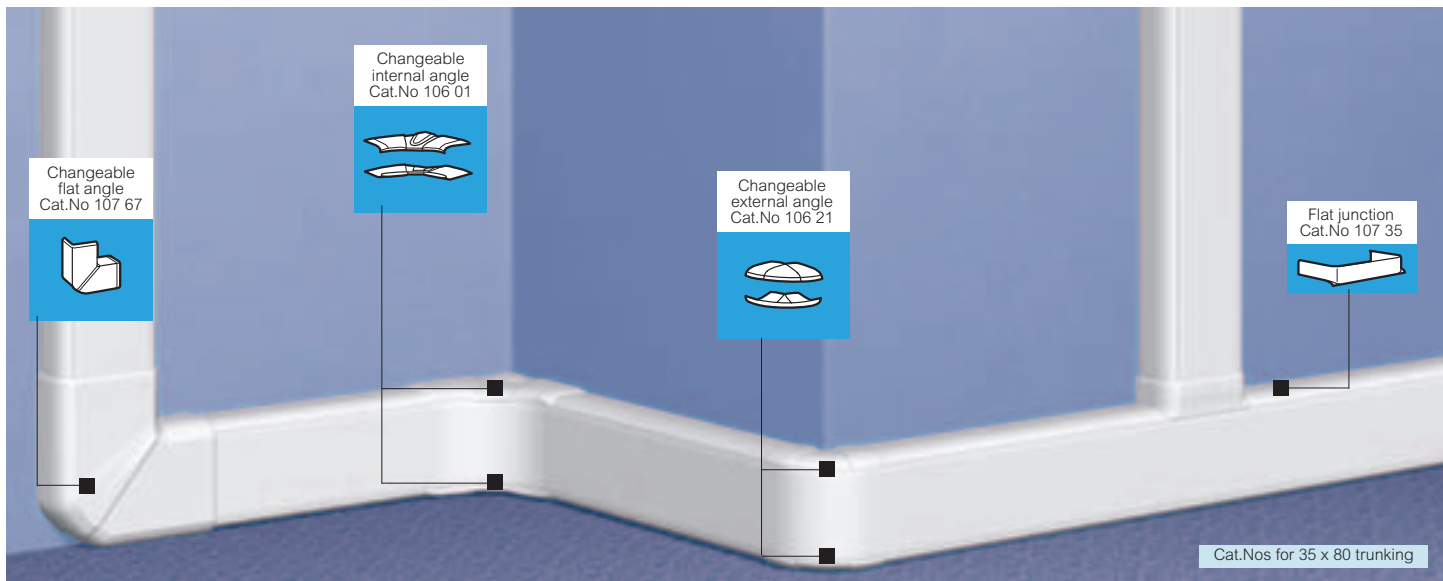


**White
length: 2 m**

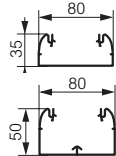
adaptable DLP trunking 35 x 80 and 50 x 80
trunking and fittings



Selection chart (p. 706)
 Wiring capacity chart (p. 726)

Conform to NF C 68-104

Pack	Cat.Nos	Trunking
		Suitable for a wide range of requirements and applications: - Distribution: large wiring capacity and wide access to the wiring space - Installation: can be used with other ranges: Mosaic or Lexic
		Bodies Supplied without cover Length 2 m
		White
20 ⁽¹⁾	104 11	35 x 80 mm
20 ⁽¹⁾	104 12	50 x 80 mm
		Flexible cover Fits onto the whole trunking including in internal or external angles Full cover width 65 mm Length 2 m
		Partitions Length 2 m
16 ⁽¹⁾	105 84	Self-adhesive separation junction for 35 x 80 trunking
24 ⁽¹⁾	105 82	Separation partition for 50 x 80 trunking
		Joints
20	106 91	Body joint, for aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint



Pack	Cat.Nos	Angles and end caps (continued)
		Flat angle 90° flat angle
10	107 67	
		End cap Left or right end cap
10	107 22	
		Junctions
		Flat junction For tap-off to an 80 mm wide branch
5	107 35	
		Angled junction For tap-off in an internal angle to 35 x 80, 35 x 105, 50 x 80 or 50 x 105 mm for trunking Cat.No 104 12 Used with an internal angle Cat.No 106 01 or 106 02
5	107 63	
		Accessories
		Clip
50	106 81	
		Base for clamp for trunking Cat.No 104 12
100	308 81	

Pack	Cat.Nos	Angles and end caps
		Internal and external angles Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted
10	106 01	Changeable internal angle, from 85° to 95° for 35 x 80 and 35 x 105 mm trunking
10	106 02	Changeable external angle, from 85° to 95° for 50 x 80/50 x 105/50 x 150 and 50 x 195 mm trunkings
10	106 21	Changeable external angle, from 60° to 120° for 35 x 80 and 35 x 105 mm trunking
10	106 22	Changeable external angle, 50 x 105 from 60° to 120° for 50 x 80/50 x 150/ and 50 x 195 mm trunkings

Other functions

see p. 724

(1) Number of meters in pack