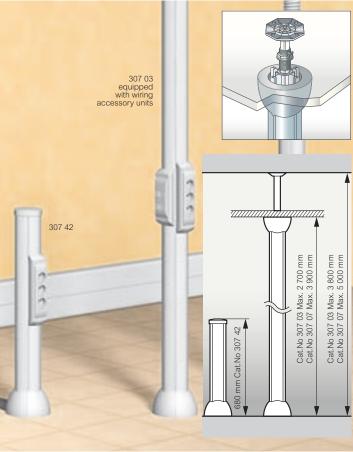
DLP columns and mini-column 4 compartments





- For vertical distribution of currents with the cable inlets of high and low current cables in separate conduits
 Power supply from the ceiling and/or the floor
 To be equipped with wiring accessory units

Pack	Cat.Nos Movable column to be equipped			
		Comprising: • An aluminium base, length 2 m, 4 compartments • A Ø60 mm flexible sheath, capacity 4 x Ø20, length 2 m • 1 foot, 12 kg, size Ø400 mm • 4 white PVC covers Power supply from ceiling via a flexible sheath Radius of movement of the column in relation to power supply point: 1.5 m Fixing in false ceiling which must not be more than 3 m high		
1	307 00	Height 2,00 m		

Pack	Cat.Nos	Columns and mini-column to be equipped		
		Comprising: • An aluminium base • An adjustable height telescopic pole for installation between the false ceiling and the ceiling (length 1.1 m) • 2 fixing bases with protective covers • 4 white PVC covers		
1	307 03	4 compartment columns Heigth 2.7 m		
1		Can be adapted to a ceiling height 3.8 m Height 3.90 m		
Can be adapted to a ceiling height of 5 m				
	Mini-column			
		Mini-column to be equipped		

Comprising:
• An aluminium base with 4 compartments
• A fixing base with protective cover
• 4 aluminium covers

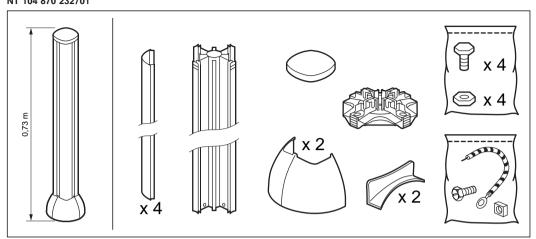
• An end cover

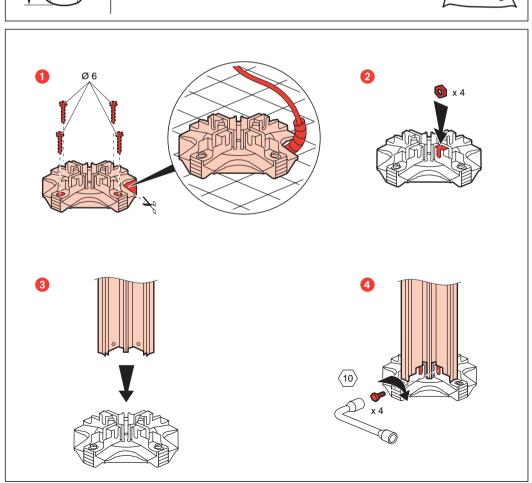
307 42 Height 68 cm

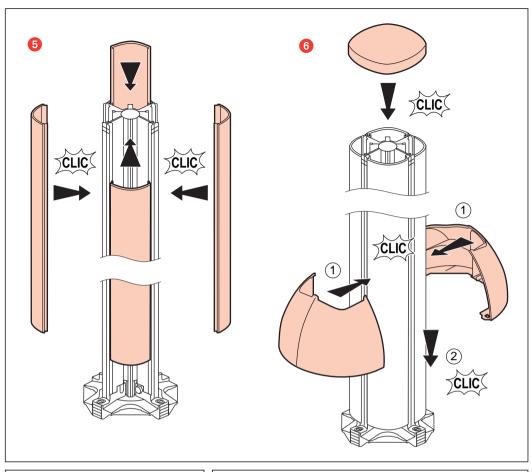


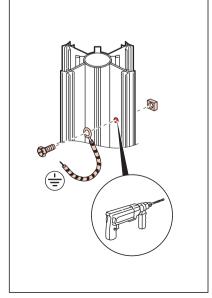


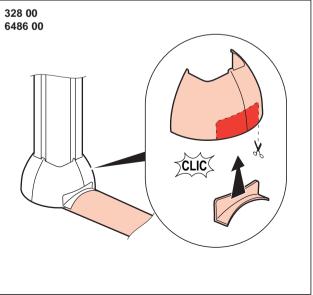
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wiring accessories for DLP columns and mini-column





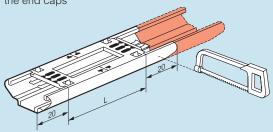
Pack	Cat.Nos	Self-assembly wiring accessory units		
		For equipping the column with wiring accessories Equipment to be provided for fitting the wiring accessories: • 1 wiring accessory support unit, length 2 m to be cut to length (see opposite) • Wiring accessory support(s) • 2 end caps		
		Unit		
18 ⁽¹⁾	307 13	For mounting 60 mm fixing centres wiring accessories, Lexic and Mosaic Supplied with cable clamp Length 2 m		
10	307 14	Set of 2 end caps for above unit		
		Mosaic supports		
		Clip-on supports which can be fitted side by side For use with screw or automatic connection Mosaic sockets for trunking systems and columns with straight or or sloping screw recesses (see p. 723) Supplied with finishing plate		
20	109 22	2 modules		
5	109 32	3 modules		
20	109 42	4 modules		
10	109 62	6 modules		
10	109 82	8 modules		
		60 mm fixing centres wiring accessories support		
10	109 13	1-gang		
	400.05	Legrand Lexic support		
5	109 35	For 3 modules		

(1) Number of meters in pack

DLP columns and mini-column

■ Self-assembly wiring accessory units

To equip your columns, use a wiring accessory support unit
Work out how many sockets you need to install, choose one or more
wiring accessory supports and use the table below to calculate
the length of unit you need
Allow an additional 20 mm of each end of the unit for fitting



Range	Number of modules or positions	Cat.No of the wiring accessory support	Length L ⁽¹⁾ of the required unit
60 mm	1 gang	1 x 109 13	113 mm
fixing	2 gang	2 x 109 13	243 mm
centres wiring	3 gang	3 x 109 13	373 mm
accessories	4 gang	4 x 109 13	503 mm
Lexic	3 modules	1 x 109 35	175 mm
	2 modules (1 gang)	1 x 109 22	104 mm
	2 x 2 modules	2 x 109 22	224 mm
	3 x 2 modules	3 x 109 22	344 mm
	4 x 2 modules	4 x 109 22	464 mm
	3 modules	1 x 109 32	127 mm
Mosaic	4 modules (2 gang)	1 x 109 42	149 mm
	2 x 4 modules	2 x 109 42	314 mm
	6 modules (3 gang)	1 x 109 62	194 mm
	2 x 6 modules	2 x 109 62	404 mm
	8 modules (4 gang)	1 x 109 82	239 mm
	2 x 8 modules	2 x 109 82	494 mm

(1) Length excluding dimensions of $2 \times 20 \text{ mm}$ end caps

■ Mounting wiring accessory on modular boxes



The aluminium unit with separation is suitable for current separation and connection on 4 sides



Install the box



Clip on Mosaic Add the finishing plate and the end caps