



Fig. 1:
Ecobus Patch 4 x 1.5 MC 4 pole
connection cable



Fig. 2:
Ecobus Patch 5 x 1.5 MC 5 pole
connection cable



Fig. 3:
Ecobus Patch 2 x 0.5 + shield MC
Connection Cable

Product information

Application

Used to connect end users to decentralised office actuators.

General Properties

Push cycles	Inserting and removing under full load, DIN VDE 0625 around 50-100 insertions with 16 A
Insertion/removal load	For 200 insertion cycles each: Insertion load app. 30-40 N Removal load app. 20-30 N
Amount of free cable ends	Sheath length: 35 mm / insulation length: 7 mm
Nominal voltage	250/400 V~
Nominal current	16 A
Cable	PVC sheathed cable with fine strand conductors, DIN VDE 0250 and DIN VDE 0281 part 402
Cable type	H05VVF
Cable cross section	See table

Similar to fig. 1: Ecobus Patch 4x1.5 MC connection cable for Ecobus EIB Office Actuator 2D/2J EVG for window blinds motor

Article no.	Nominal cross section	Diameter	Length	Fire load	Packaging Unit
	n x mm ²	app. mm	app. mm	kWh/unit	pcs.
300 877	4 x 1.5	10.1	1000	0.90	on request
301 102	4 x 1.5	10.1	2000	1.70	on request
301 103	4 x 1.5	10.1	3000	2.50	on request

See fig. 2: Ecobus Patch 5x1.5 MC connection cable for Ecobus EIB Office Actuator 2D/2J EVG

Article No.	Nominal cross section	Diameter	Length	Fire load	Packaging unit
	n x mm ²	app. mm	app. mm	kWh/unit	pcs.
301 116	5 x 1.5	12.3	1000	1.00	on request
301 117	5 x 1.5	12.3	2000	1.80	on request
301 118	5 x 1.5	12.3	3000	2.60	on request

See fig. 3: Ecobus Patch 2x0.5 + shield MC

Article No.	Nominal cross section	Diameter	Length	Fire load	Packaging unit
	n x mm ²	app. mm	app. mm	kWh/unit	pcs.
301 108	2 x 0.5	6.2	1000	0.40	on request
301 109	2 x 0.5	6.2	2000	0.59	on request
301 110	2 x 0.5	6.2		0.71	on request