

Ecobus Power Vamp
Flat cable socket with screw-tightened connection



Fig. 1:
Ecobus Power Vamp
5 x Power



Fig. 2:
Ecobus Power 10 Vamp
5 x Power

Product information

Application

For permanently connecting the Ecobus Power cable in dry areas without the need to remove cable sheathing.

General Properties

Article 300166

Housing
Slider
Cap
Power current screw
Test Specifications
Slider and Cap

Polyamide 6,6, light grey
Polyamide 6,6, glass-fibre reinforced, black
Polyamide 6,6
Silver plated brass screw for straight screwdriver
IEC 998-1, IEC 998-2-3
Halogen-free; glass-fibre: 25%

General Properties

Article 300302

Housing
Slider
Cap
Power current screw
Test Specifications
Housing and cap

Polyamide 6,6, glass-fibre reinforced, black
Aluminium
Polycarbonate, transparent
Silver-plated brass, for posidrive no. 2 screwdriver
IEC 998-1, IEC 998-2-3
Halogen-free; flammability according to UL Standard 94: V-2

300 166 similar to fig. 1: Ecobus Power Vamp 5x2.5 Output / 300 302 see fig. 1: Ecobus Power 5x10 Output

Article no.	For nom. cross section	Weight	Dimensions	Fire load	Packaging Unit
	n x mm ²	g/unit	app. mm	kWh/unit	pcs.
300 166	5 x 2.5	123	95 x 49 x 44	0.560	50
300 302	5 x 4	158	110 x 51 x 48	0.607	25

Application

Article 300295

Used to feed the Ecobus Power cable from any location in dry areas.

General Properties

Housing
Cap
Power current screw
Housing and cap

Base plate with 5 10mm² branch terminals
Polycarbonate, transparent
Silver plated brass
Halogen-free
Flammability according to UL Standard 94: V-2

See fig. 2: Ecobus Power Vamp 5x10 Power Feed

Article no.	For nom. cross section	Weight	Dimensions	Fire load	Packaging Unit
	n x mm ²	g/unit	app. mm	kWh/unit	pcs.
300 295	5 x 10	566	160 x 90 x 55	1.2	1