



Fig. 1:
ecobus® Combi Adapter
5 x Power



Fig. 2:
ecobus® Combi Adapter EIB/KNX
5 x Power + Bus EIB



Fig. 3:
ecobus® Combi Adapter
5 x Power + Bus

Product information

Application

For permanently connecting the ecobus® Combi cable in dry areas without the need to remove cable sheathing.

General Properties

Housing	Polyamide 6,6
Slider	Polyamide 6,6, glass-fibre reinforced, black
Cap	Polycarbonate, transparent
Power current screw	Silver-plated brass, for posidrive no. 2 screwdriver
Bus screw	Galvanised brass, for normal no. 2 screwdriver
Test Specifications	IEC 60998-1, IEC 60998-2-3, Provisional IEC 61535 and VDE 0628
Housing	Flammability according to UL Standard 94: V-2
Slider and Cap	Flammability according to UL Standard 94: V-0
Slider	Glass-fibre: 25%
Connection	Output on side with confusion-free jacks

Further Information

correct plugs for 1300 283 see page E-30
correct plugs for 1300 284 see page E-32
correct plugs for 1300 351 see page E-32

See Fig. 1: ecobus® Combi Adapter

Article No.	for nom. cross section	Weight	Dimensions	Fire load	Packaging Unit
	$n \times \text{mm}^2$	g/unit	app. mm	kWh/unit	pcs.
1300 283	$5 \times 2,5$	64,5	$57,5 \times 54 \times 25,7$	0,271	50

See Fig. 2: ecobus® Combi Adapter EIB/KNX

Article No.	for nom. cross section	Weight	Dimensions	Fire load	Packaging Unit
	$n \times \text{mm}^2 + n \times \text{mm}$	g/unit	app. mm	kWh/unit	pcs.
1300 284	$5 \times 2,5 + 2 \times 0,8$	82	$57,5 \times 79 \times 25,7$	0,4	50

See Fig. 3: ecobus® Combi Adapter

Article No.	for nom. cross section	Weight	Dimensions	Fire load	Packaging Unit
	$n \times \text{mm}^2 + n \times \text{mm}$	g/unit	app. mm	kWh/unit	pcs.
1300 351	$5 \times 2,5 + 2 \times 0,8$	82	$57,5 \times 79 \times 25,7$	0,4	50