



Fig. 1:
ecobus® Power Adapter/outlet
5 x Power



Fig. 2:
ecobus® Power 10 Adapter/input
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

ecobus® Power Adapter / outlet

| | |
|---------------------|---|
| Housing | Polyamide 6,6, glass-fibre reinforced, black |
| Slider | Aluminium |
| Cap | Polycarbonate, transparent |
| Power current screw | Silver-plated brass, for posidrive no. 2 screwdriver |
| Test Specifications | IEC 60998-1, IEC 60998-2-3 |
| Housing and cap | Halogen-free; flammability according to UL Standard 94: V-2 |

See Fig. 1: ecobus® Power Adapter 5x10 Power outlet up to 4x5mm²

| Article No. | for nom. cross section | Weight | Dimensions | Fire load | Packaging Unit |
|-------------|------------------------|--------|---------------|-----------|----------------|
| | n x mm ² | g/unit | app. mm | kWh/unit | pcs. |
| 1300 302 | 5 x 4 | 158 | 110 x 51 x 48 | 0,607 | 25 |

Application

ecobus® Power Adapter / input

Used to supply the ecobus® Power cable from any location in dry areas.

General Properties

| | |
|---------------------|---|
| Housing | Base plate with 5 10mm ² branch terminals |
| Cap | Polycarbonate, transparent |
| Power current screw | Silver plated brass |
| Housing and cap | Halogen-free Flammability according to UL Standard 94: V-2 |

See Fig. 2: ecobus® Power Adapter 5x10mm² Power input

| Article No. | for nom. cross section | Weight | Dimensions | Fire load | Packaging Unit |
|-------------|------------------------|--------|---------------|-----------|----------------|
| | n x mm ² | g/unit | app. mm | kWh/unit | pcs. |
| 1300 295 | 5 x 10 | 566 | 160 x 90 x 55 | 1,2 | 1 |