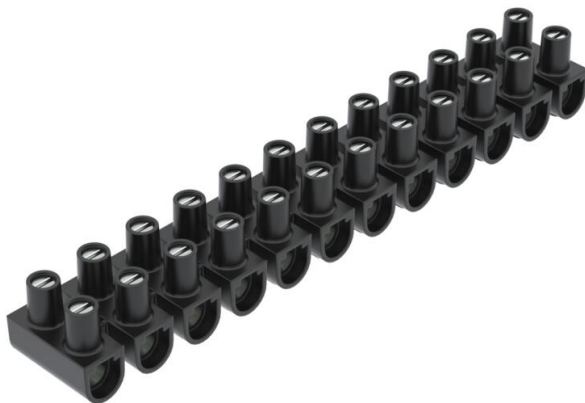


Technical data sheet

Series terminals 4 mm², polypropylene

Item number: 2056702



Tested according to EN 60998.

Steel terminals, steel screws, electrogalvanised, 12-pin, individual terminals detachable from strips using "twist'n'pull".

Captive upwards screw.

Max. approved ambient temperature to EN 60998: -5 to +80 °C.

Nominal cross-section 4 mm²

Nominal voltage 450 V

Nominal current 32 A

Max. connections per side: 4 mm² rigid or 2.5 mm² flexible.



PP Polypropylene

Master data

Item number	2056702
Type	72 CE SW/ORLK 4
Description 1	Terminal strip
Available from	01.12.2025
Manufacturer	OBO
Dimension	4mm ²
Colour	Black
Material	Polypropylene
Smallest sales unit	10
Unit of quantity	Piece
Weight	1.97 kg
Weight unit	kg/100 pc.

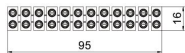
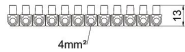
Technical data sheet

Series terminals 4 mm², polypropylene

Item number: 2056702



Dimensions



Length	95 mm
Width	16.6 mm
Height	13 mm

Technical data

Closing plate required	no
Connectable conductor cross-section, single-wire, max.	4 mm ²
Connectable conductor cross-section, single-wire, min.	1 mm ²
Connectable conductor cross-section, fine-wire without wire-end ferrule, max.	4 mm ²
Connectable conductor cross-section, fine-wire without wire-end ferrule, min.	1 mm ²
Connectable conductor cross-section, multi-wire, max.	4 mm ²
Connectable conductor cross-section, multi-wire, min.	1 mm ²
Connection position	Side
No. of terminals	12
Number of screwless terminals per pole	2
Version of electrical connection 1	Screw connection
Version of electrical connection 2	Screw connection
Drill hole spacing, centre	8.1 mm
Explosion-tested version	no
Suitable for flexible conductors	yes
Suitable for solid conductors	yes
Suitable for multi-wire conductors	yes
Mounting type	Direct mounting
Nominal voltage	450 V
Pole number	12
Cross-section	Max. connections per side: 4 mm ² rigid or 2.5 mm ² flexible mm ²
Screw tightening torque	0.4 Nm
Permitted temperature range, max.	80 °C
Permitted temperature range, min.	-5 °C
Transparent	no
Ambient temperature	80 °C