Technical data sheet

Socket section 5-pin, black

Item number: 6108960

Socket section 5-pin, type WINSTA® MIDI with clamp connection.
Single and multi-wire cables connectable without end sleeve. Not mounted with strain relief and terminable in situ. 250 V, 25 A.

Nominal cross-section: 4 mm²
Stripping length: 55 mm
Insulation removal length: 9 mm

CE

PA Polyamide

Master data

Item number	6108960
Type	BT-WIN 5P SW
Description 1	Socket section
Description 2	5pole, WINSTA
Manufacturer	OBO
Dimension	76x55x17
Colour	Black
Material	Polyamide
Smallest sales unit	1
Unit of quantity	Piece
Weight	2.904 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,1234 kg CO2e / 1 Piece

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Socket section 5-pin, black

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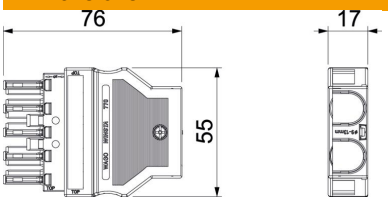
Dimensions



Length	76 mm
Width	55 mm
Height	17 mm

Technical data

Connection type	Spring balancer connection
Connection cross-section (single-wire), max.	4 mm²
Connection cross-section (single-wire), min.	0.5 mm²
Connection cross-section (fine-wire), max.	4 mm²
Connection cross-section (fine-wire), min.	0.5 mm²
Type of locking	Integrated in plug connector
Version of the device connection	socket
Rated surge voltage	6
Fire load	0.12
Built-in variants	Installation part/plug connection
Halogen-free	yes
Contact material	CuSn
Mechanical encoding	yes
Nominal voltage	250 V
Nominal current	25 A
Surface treatment of the contacts	Miscellaneous
Pin labelling	L, N, PE, 1, 2
Pole number	5
ROHS-conformant	yes
Protection rating	IP20
Direction of insertion	Straight
Plug-in system	WINSTA® MIDI
Degree of soiling	3