Technical data sheet

UVS energy distributor with plug connection, normal circuit

Item number: 6107986

Input: 1x three-phase circuit using a self-locking plug connector, 5-pin, type WINSTA® MIDI (connector part).

Output: 6 self-locking plug connectors, 3-pin, in black, 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3).

Internal wiring: PVC non-sheathed cable H07V-U2.5.
Input: 1x three-phase circuit using a self-locking plug connector, 5-pin, type WINSTA® MIDI (connector part).

Output: 6 self-locking plug connectors, 3-pin, in black, 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3).

Internal wiring: PVC non-sheathed cable H07V-U2.5.

St Steel

Master data

Item number	6107986
Type	UVS-WIN 6S
Description 1	Underfloor distributor
Description 2	with WINSTA, 1I 6O
Manufacturer	OBO
Dimension	150x163x46
Material	Steel
Smallest sales unit	1
Unit of quantity	Piece
Weight	73.766 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	2,2154 kg CO2e / 1 Piece

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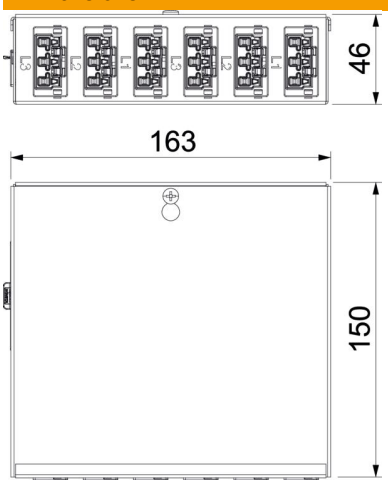
Dimensions



Length	196 mm
Width	149 mm
Height	46 mm

Technical data

Connection type	Plug-in system
No. of outlets	6
Number of input circuits	1
Input	5-pole
Colour of the plug connector system	Black
Suitable for through wiring	no
Cross-section of the connection cable	4 mm²
ROHS-conformant	yes
Plug connector system, system-specific	yes