Technical data sheet

UVS-WIN energy distributor with fixed connection, normal and special circuit

Item number: 6107984





Input: 2x three-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 $\,\rm mm^2.$

Output: 12 self-locking plug connectors, 3-pin, in white (6x) and black (6x), 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3 for each rotary current circuit).

Internal wiring: PVC non-sheathed cable H07V-U2.5. Input: 2x three-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of $0.5-4~\rm mm^2$.

Output: 12 self-locking plug connectors, 3-pin, in white (6x) and black (6x), 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3 for each rotary current circuit).

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

St

Steel

Master data

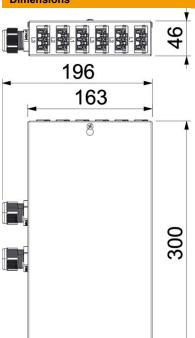
Item number	6107984
Туре	UVS-WIN F6S6W
Description 1	Underfloor distributor
Description 2	Fixed connection, 12 WINSTA
Manufacturer	OBO
Dimension	300x196x46
Material	Steel
Smallest sales unit	1
Unit of quantity	Piece
Weight	143 kg
Weight unit	kg/100 pc.

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Dimensions



•	300 mm
Width	163 mm
Height	46 mm

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Connection type	Terminal block
No. of outlets	12
Number of input circuits	2
Input	5-pole
Colour of the plug connector system	Black/white
Suitable for through wiring	no
Cross-section of the connection cable	4 mm²
Plug connector system, system- specific	yes