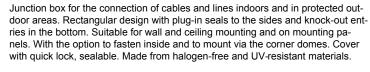
Technical data sheet

Junction box T 100, plug-in seal

Item number: 2007533





Junction box according to DIN EN 60670. Flame-resistant to DIN EN 60695/2/11, test temperature 650 °C. Impact resistance IK07 according to DIN EN 50102.























Polypropylene

Master data

Item number	2007533
Туре	T 100 RW
Description 1	Junction box
Description 2	with entries
Manufacturer	OBO
Dimension	150x116x67
Colour	Pure white; RAL 9010
Material	Polypropylene
Smallest sales unit	1
Unit of quantity	Piece
Weight	16.27 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to- Gate	0,6945 kg COe / 1 Piece

Technical data sheet

Junction box T 100, plug-in seal

Item number: 2007533

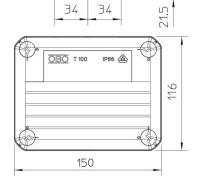


Dimensions



67

150 mm 116 mm 67 mm



Technical data

Expandable	yes		
No. of entries	10		
Type of insertion	Plug-in seal		
Type of entry	Cable		
Type of housing penetration	Cuttable stepped membrane		
Measured insulation voltage Vi	500 V		
Equipment	Without		
Cover	Not transparent		
Cover fastening	Screwed		
Entry from rear	yes		
Entries	10 x M25		
Explosion-tested version	no		
Flame-resistant	acc. to VDE 0471/DIN 695 Part 2-1, test temperature 650°C		
Shape	Rectangular		
Maintain electrical functions	Without		
For Ex zone	Without		
For Ex zone gas	Without		
For Ex zone dust	Without		
Fibre-glass reinforced	no		
Halogen-free	yes		
Clear internal dimensions	136x102x57 mm		
With screening	no		
with lid	yes		
Mounting type	Wall/ceiling mounting		
Nominal cross-section, min.	10 mm²		
Nominal voltage	500 V		
Sealable	yes		
Protection rating	IP66		
Protection rating IK code	IK07.		
Permitted temperature range, max.	60 °C		

Technical data sheet Junction box T 100, plug-in seal



Item number: 2007533

Technical data		
	Permitted temperature range, nin.	-5 °C
	ransparent lid	no
W	Veatherproof	no