Technical data sheet Junction box, B 9/B M, with thread

Item number: 2001632





Protection rating IP54, nominal voltage 660 V, nominal cross-section 2.5 \div mm², two fastening holes for screws up to 5 mm Ø on the outside of the box, four cover screws, 7 break-out entries with thread M20 x 1.5, primarily for cable glands with short connecting thread.

Clear internal dimensions: 73x73x35 mm. B 9 B M VDE empty: without terminal block



Duroplast, Aminoplast

Master data

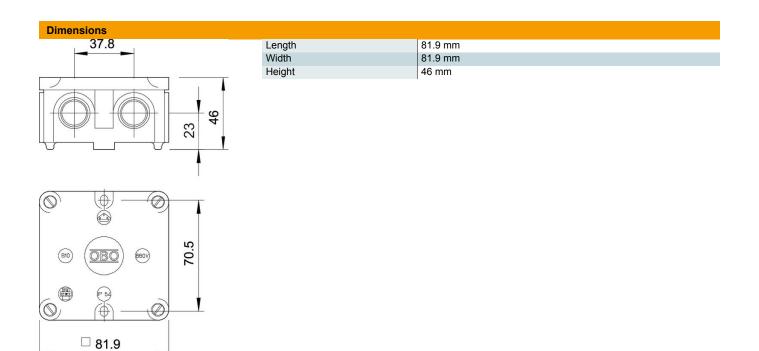
Item number	2001632
Туре	B9BM
Description 1	Junction box
Manufacturer	OBO
Dimension	82x82x46
Colour	Light grey; RAL 7035
Material	Duroplast, Aminoplast
Smallest sales unit	5
Unit of quantity	Piece
Weight	9.96 kg
Weight unit	kg/100 pc.
	•

Technical data sheet

Junction box, B 9/B M, with thread

Item number: 2001632





Technical data

Expandable	no
No. of entries	7
Type of insertion	Gland
Type of entry	Cable
Type of housing penetration	Thread and pre-marking
Measured insulation voltage Vi	400 V
Cover	Not transparent
Cover fastening	Screwed
Entry from rear	no
Entries	7 break-out entries with thread M20 x 1.5
Explosion-tested version	no
Flame-resistant	Acc. to VDE 0471/DIN 695 Part 2-1, test temperature 750°C
Shape	Square
Maintain electrical functions	Without
For Ex zone	Without
For Ex zone gas	Without
For Ex zone dust	Without
for pipe diameter	20 mm
Halogen-free	yes
Clear internal dimensions	73x73x35 mm
With screening	no
with lid	yes
Nominal cross-section, min.	2.5 mm ²
Nominal voltage	660 V
Sealable	yes
	'

Technical data sheet

Junction box, B 9/B M, with thread

Item number: 2001632



Technical data

Impact-resistantnoProtection ratingIP54Weatherproofno