### **Technical data sheet**

#### Junction box B 9 T, perforation membrane, empty, PG

PP

Polypropylene

#### Item number: 2001810





B9/T...: Comprises 2 halogen-free plastics components, 8 threaded entries (PG16) with push-through membrane (for cable diameter up to 15 mm)

including one in base. Where cable glands are used (giving additional strain

relief) there is no need to remove the membrane (this saves time).

Protection IP67. Rated voltage 400 V; Nominal cross section  $4 \div 6 \text{ mm}^2$ . The lid is secured with 4 pre-fitted rapid fixings (180°). The fixing holes are additionally moulded with a soft plastics component for screw ø 5 mm (spacing 75 mm).

Clear internal dimensions: 98x98x40 B9/T empty und B9/T RED 2 fastening screw caps and 1 fastening screw B9/T NL 2 fastening bolt caps and 1 fastening bolt.



Master data

Item number	2001810
Туре	B9T
Description 1	Junction box
Manufacturer	OBO
Dimension	110x110x50
Colour	Light grey; RAL 7035
Material	Polypropylene
Smallest sales unit	5
Unit of quantity	Piece
Weight	20.4 kg
Weight unit	kg/100 pc.

# **Technical data sheet**

Junction box B 9 T, perforation membrane, empty, PG

#### Item number: 2001810





**Technical data** 

yes
9
Cable/gland
Cable
Thread and sealing membrane
400 V
yes
8 threaded entries (PG16)
no
Without
Without
Without
Without
yes
98x98x40 mm
6 mm <sup>2</sup>
yes
Wall/ceiling mounting
6 mm <sup>2</sup>
4 mm <sup>2</sup>
400 V
yes
IP67
60 °C
-5 °C

## **Technical data sheet**

Junction box B 9 T, perforation membrane, empty, PG



Item number: 2001810

**Technical data** 

Weatherproof

no