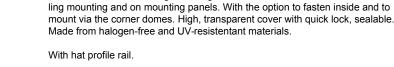
# **Technical data sheet**

Junction box T100, closed, transparent elevated cover

### Item number: 2007772





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. Clear internal dimensions: 136x102x74 mm

Closed junction box for the connection of cables and lines indoors and in protected outdoor areas. Rectangular design without entries. Suitable for wall and cei-





#### Master data

2007772
Junction box, closed
with high transparent cover
OBO
150x116x83
Light grey; RAL 7035
Polypropylene / polycarbonate
1
Piece
23.65 kg
kg/100 pc.
1,4492 kg COe / 1 Piece

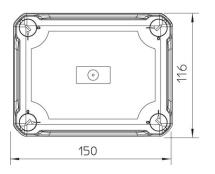
# **Technical data sheet**

Junction box T100, closed, transparent elevated cover

## Item number: 2007772



# Length 150 mm Width 116 mm Height 83 mm



#### **Technical data**

Expandable	yes
Type of insertion	None
Type of entry	Cable
Type of housing penetration	Without
Measured insulation voltage Vi	500 V
Equipment	Without
Cover	Transparent
Cover fastening	Screwed
Entry from rear	yes
Entries	None
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
Halogen-free	yes
Clear internal dimensions	136x102x74 mm
With screening	no
with lid	yes
Mounting type	Wall/ceiling mounting
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 T100, closed, transparent elevated cover



Item number: 2007772

Technical data

Pe mii	rmitted temperature range, n.	-5 °C
We	eatherproof	no