## **Technical data sheet**

## Junction box T350, closed, transparent elevated cover







Closed junction box for the connection of cables and lines indoors and in protected outdoor areas. Rectangular design without entries. Suitable for wall and ceiling mounting, on mounting panels and threads in the floor. With the option to fasten inside and to mount via the corner domes. High, transparent cover with quick lock, sealable. Made from halogen-free materials. With hat profile rail.

Junction box according to DIN EN 60670. Flame-resistant to DIN EN 60695/2/11, test temperature 650 °C. Impact resistance IK05 according to DIN EN 50102.













PP/PC Polypropylene/polycarbonate

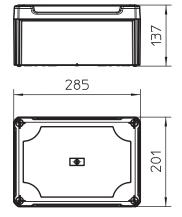
Additional product text, instruc- | acc. to VDE 0471/DIN 695 Part 2-1, test temperature 750°C

Additional product text 1 Additional product text 2 Box cover transparent. Cable box with closed side panels and hat profile rail Clear internal dimensions: 267x182x127 mm

#### Master data

Item no.	2007778	
Туре	T 350 0E HD TR	
Description 1	Junction box, closed	
Description 2	with high transparent cover	
Dimension	285x201x139	
Colour	Light grey	
RAL number	7035	
Material	Polypropylene / polycarbonate	
Material symbol	PP/PC	
Smallest sales unit (VG)	1 Piece	
Weight	68 66 kg/100 pc	

### **Technical data**



Length	285,00 mm	
Width	201,00 mm	
Height	137,00 mm	
Clear internal dimensions	267x182x127 mm	
Dimension LxWxH	285x201x137 mm	
Dimension	285x201x137 mm	
Expandable		
Type of entry	Cable	
Type of entry	None	
Type of housing penetration	Without	
Version	Closed	
Measured insulation voltage Vi	500,00 V	
Equipment	Without	
Cover	Transparent	
Cover fastening	Screwed	
Entries	None	
Entry from rear		
Explosion-tested version		
Flame-resistant	acc. to VDE 0471/DIN 695 Part 2-1, test temperature 750°C	
Shape	Rectangular	
Function maintenance (ETIM)	Without	
For Ex zone	Without	

# **Technical data sheet**Junction box T350, closed, transparent elevated cover



Item no. 2007778

Technical data	
For Ex zone gas	Without
For Ex zone dust	Without
Fibre-glass reinford	ced 🗹
Halogen-free	
With screening	
with lid	Yes
With cover	
Installation type	Wall/ceiling mounting
Mounting type	Wall/ceiling mounting
Nominal cross sec	tion 35,00 mm <sup>2</sup>
Nominal voltage	500,00 V
Protection rating	IP66
Protection rating	IP66
Protection rating II	K code IKO5.
Sealable	ightharpoons
max. permitted am rature	-5,00 - 60,00 °C
Transparent lid	
Weatherproof	