Technical data sheet

T60 junction box, with knock-out entries, with terminal strip

Item no. 2007914



Junction box with terminal strip for the connection of cables and lines indoors and in protected outdoor areas. Square design with knock-out entries to the sides and knock-out entries in the bottom. Suitable for wall and ceiling mounting and on mounting panels. With the option to fasten $\,$ inside and to mount via the corner domes. With fixed clamping cover. Made from halogenfree materials. 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.























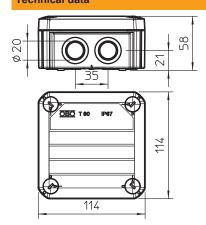
Polypropylene

Additional product text, instruc-	acc. to VDE 0471/DIN 695 Part 2-1, test temperature 650°C
tion	
Additional product text 2	Clear internal dimensions: 100x100x48 mm

Master data

Item no.	2007914
Туре	T 60 M20 KL
Description 1	Junction box
Description 2	M20 entry + terminal strip
Dimension	114x114x57
Colour	Light grey
RAL number	7035
Material	Polypropylene
Material symbol	PP
Smallest sales unit (VG)	5 Piece
Weight	16,50 kg/100 pc.

Technical data



Length	114,00 mm
Width	114,00 mm
Height	57,00 mm
Clear internal dimensions	100x100x48 mm
Dimension LxWxH	114x114x57 mm
Dimension	114 x 114 x 57 mm
Expandable	
No. of entries	7
Type of entry	Gland
Type of entry	Plug-in seal
Type of housing penetration	Pre-marking
Version	With terminal strip
Measured insulation voltage Vi	500,00 V
Equipment	Terminal
Cover	Not transparent
Cover fastening	Screwed
Entries	7 x 020

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Technical data

Entry from rear	
Explosion-tested version	
Flame-resistant	acc. to VDE 0471/DIN 695 Part 2-1, test temperature 650°C
Shape	Square
Function maintenance (ETIM)	Without
For Ex zone	Without
For Ex zone gas	Without
For Ex zone dust	Without
Fibre-glass reinforced	
Halogen-free	
With screening	
with lid	With four lid quick-release locks
With cover	
Installation type	Wall/ceiling mounting
Mounting type	Wall/ceiling mounting
Nominal cross section	6,00 mm ²
Nominal voltage	500,00 V
Protection rating	IP67
Protection rating	IP67
Protection rating IK code	IK07.
Sealable	
max. permitted ambient temperature	-5,00 - 60,00 °C
Transparent lid	
Weatherproof	