

Technical data sheet Junction box T 100 WB6S 3x2, Wieland socket

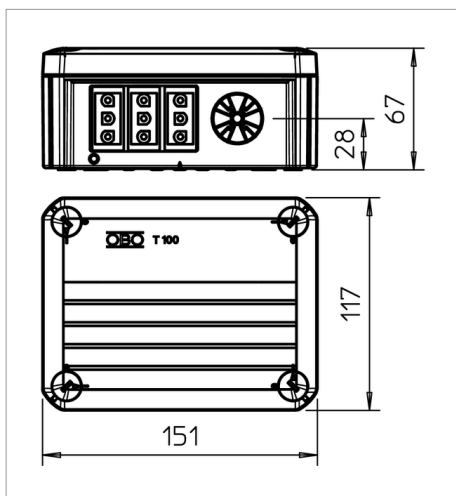


All the T series junction boxes are UV-resistant. They are made of polypropylene (a thermoplastic polymer) and are equipped with strain relief entries and pre-terminated Wieland connection sockets, type GST-18-i3 (s = black, w = white, r = red). The strain relief entries can be penetrated directly with the cables. The special structure of the opening means that the cables cannot be removed unintentionally. Suitable for cable diameters of between 7 and 21 mm.

The junction boxes can be mounted on mounting plates in the openings on the floor using steel bolts 3.5 x 9.5. Cover with labelling panel and lead seal.

Caution:

According to the standard VDE 0620-1: Installation only be people with the relevant electrical knowledge and experience. Improper installation poses a danger of death.



Type	Version	Entries	Colour	Box quantity	Pack. pcs	Weight kg/100 pcs.	Art.-No.
T 100 WB 6S 3x2	W socket 3x2 ((white; black; red))	4	Light grey; RAL 7035	40	1	29.500	2007814

PP Polypropylene

/pc.

