



Automatización Eléctrica

Especialistas en Automatización

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Thermoplastic junction box, T series with strain relief



Junction box T 40 ZE, strain relief entry

Type	Version	Entries	Colour	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
T 40 ZE IP30		7	Light grey	80	5	5.600	2007 80 1

PP Polypropylene

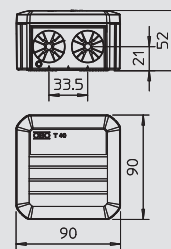
/pc.

The junction boxes are made of a thermoplastic polypropylene polymer and are equipped with special strain relief entries. These 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 screws 3.5 x 9.5.

Clear internal dimensions: 77 x 77 x 46 mm

Cover with labelling panel and lead-sealed.



Junction box T 60 ZE, strain relief entry

Type	Version	Entries	Colour	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
T 60 ZE IP30		7	Light grey	60	5	11.200	2007 80 3

PP Polypropylene

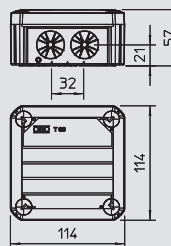
/pc.

The junction boxes are made of a thermoplastic polypropylene polymer and are equipped with special strain relief entries. These 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 screws 3.5 x 9.5.

Clear internal dimensions: 100 x 100 x 48 mm

Cover with labelling panel and lead-sealed.



Junction box T 100 ZE, strain relief entry

Type	Version	Entries	Colour	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
T 100 ZE IP30		10	Light grey	40	1	14.600	2007 80 5

PP Polypropylene

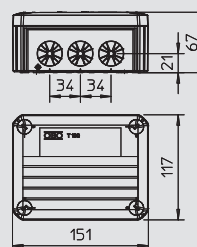
/pc.

The junction boxes are made of a thermoplastic polypropylene polymer and are equipped with special strain relief entries. These 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 screws 3.5 x 9.5.

Clear internal dimensions: 136 x 102 x 57 mm

Cover with labelling panel and lead-sealed.



Junction box T 100 WB3, Wieland socket

Type	Version	Entries	Colour	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
T 100 WB3	Without Wieland sockets	4	Light grey	40	1	14.600	2007 80 7

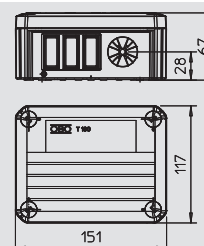
PP Polypropylene

/pc.

The junction boxes are made of a thermoplastic polypropylene polymer and are equipped with strain relief entries and pre-terminated Wieland connection sockets, type GST-18-13 (s = black-/w = white). 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 screws 3.5 x 9.5.

Cover with labelling panel and lead-sealed.



Junction box T 100 WB5, Wieland socket

Type	Version	Entries	Colour	Shipping box pcs	Pack. pcs	Weight kg/100 pcs.	Item No.
T 100 WB5		4	Light grey	40	1	14.600	2007 84 0

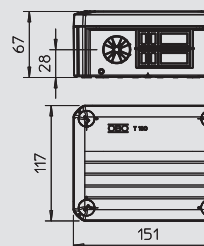
PP Polypropylene

/pc.

The junction boxes are made of a thermoplastic polypropylene polymer and are equipped with strain relief entries and pre-terminated Wieland connection sockets, type GST-18-13 (s = black-/w = white). 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 screws 3.5 x 9.5.

Cover with labelling panel and lead-sealed.





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Product	Code	Reference	Product link
Junction box with entries, 90x90x52, Light grey, 7035, Polypropylene, PP	2007045	T 40	Buy on EAN
Junction box with entries, 114x114x57, Light grey, 7035, Polypropylene, PP	2007061	T 60	Buy on EAN
Junction box with strain relief entries, 90x90x52, Light grey, 7035, Polypropylene, PP	2007801	T 40 ZE IP30	Buy on EAN
Junction box with strain relief entries, 114x114x57, Light grey, 7035, Polypropylene, PP	2007803	T 60 ZE IP30	Buy on EAN
Junction box with strain relief entries, 151x117x67, Light grey, 7035, Polypropylene, PP	2007805	T 100 ZE IP30	Buy on EAN
Junction box without Wieland sockets, 3-pole, 151x117x67, Light grey, 7035, Polypropylene, PP	2007807	T 100 WB3	Buy on EAN
Junction box w/o Wieland sockets, 3-5-pole, 151x117x67, Light grey, 7035, Polypropylene, PP	2007840	T 100 WB5	Buy on EAN