HYJB4TF
HYJB4TFC
HYJB4TFT
HYJBS4T

See current catalogue for further detail

Junction Boxes (4 Loose Terminals)

HYJB4TF
68mm (w) x 99.5mm (h) x 47.5mm (d)

HYJB4TFC
68mm (w) x 99.5mm (h) x 47.5mm (d)

HYJB4TFT
68mm (w) x 99.5mm (h) x 47.5mm (d)

HYJBS4T
70mm (w) x 70mm (h) x 35.5mm (d)

HYJB4TF - Hyena Junction Box with 4 Loose Insulated Connectors Fast Fit Cover - 40A rating

- Junction box with 4 loose terminals.
- Cover has double start plastic threads for easy quick assembly to the base.
- Clean easy to break out entries for cable access.
- Baseplate has captive nails in position ready for use.
- Strong robust polycarbonate construction.
- Supplied with single screw connectors.
- Complies with AS/NZS3000: 2018.
- Clause 1.20.4.2 for Earthing Connectors.
- Current rating 40A

HYJB4TFC - Allows secure temporary fitment during fit-off prior to fixing down screws
HYJBS4T - Contains same connectors as HYJB4TF (except has standard screw on cover)

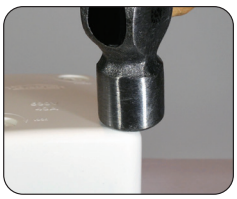
HYJB4TFT - Hyena Junction Box now with Fast Fit Cover and 4 Twister® Connectors

- Junction box with 4 Twister® Connectors.
- Cover has double start plastic threads for easy quick assembly to the base.
- Clean easy to break out entries for cable access.
- Baseplate has captive nails in position ready for use.
- Strong robust polycarbonate construction.

Large J-Box Covers have double start plastic threads for easy quick assembly to the base

Clean and easy to break out entries for cable access

Baseplate has captive nails in position ready for use



Strong robust polycarbonate construction

Catalogue Number	Description
HYJB4TF	Junction Box Plastic with 4 Loose Terminals and Fast Fit Cover White
HYJB4TFC	Junction Box Plastic with 4 Loose Terminals and Fast Fit Cover with Clip On Feature White
HYJB4TFT	Junction Box Plastic with 4 Loose Terminals and Fast Fit Cover and Twister Connectors Included White
HYJBS4T	Junction Box Plastic Small with 4 Loose Terminals White

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

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