

MERJ5CM MERJ6CM MERJ6CMBK MERJ45PH8P4C

See current catalogue for further detail

Meerkat Range of Data Mechs

MERJ5CM - Cat5e Data Jack Clip in Mech

- Approved to AS/CA S008
- Clips into standard plate aperture
- Terminates with both the Krone# and 110 tools
- Colour: White



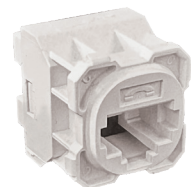
MERJ6CM - Cat6 Data Jack Clip in Mech (White) MERJ6CMBK - Cat6 Data Jack Clip in Mech (Black)

- Approved to AS/CA S008
- Clips into standard plate aperture
- Terminates with both the Krone# and 110 tools

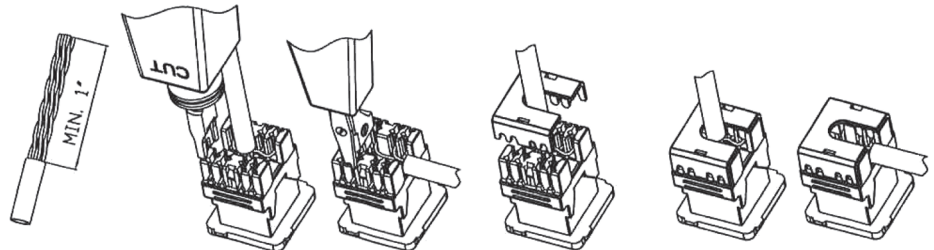


MERJ45PH8P4C

- Approved to AS/CA S008
- Clips into standard plate aperture
- Terminates with the Krone#
- Has phone symbol on front of jack
- Contains four (4) contact termination points
- Colour: White



THIS TERMINATION INSTRUCTION IS FOR MERJ5CM AND MERJ6CM ONLY



STEP 1:

Strip off at least 1 inch of jacket from end of cable.

STEP 2:

Insert wires into IDC's according to the desired wiring configuration (T568B/T568A). Terminate wires using punch down tool. Make sure the tool is set to trim excess wire as shown.

*Do not untwist the wire pairs until the punch down tool has trimmed them flush.

STEP 3:

Place termination cap on jack and press cap to make sure it is fully seated.

STEP 4:

Adjust the cable to a suitable position in the opening of the cap.

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.

Catalogue Number	Description
MERJ5CM	Data Outlet RJ45 Jack Clip in Mechanism Cat 5E White
MERJ6CM	Data Outlet RJ45 Jack Clip in Mechanism Cat 6 White
MERJ6CMBK	Data Outlet RJ45 Jack Clip in Mechanism Cat 6 Black
MERJ45PH8P4C	Phone Jack RJ45 Cat 3 White

Certification Number:

Test Reports: Austest 0318GSM_CORJ5CM_S008
Test Reports: Austest 0321GSM_CORJ6CM_S008
Test Report : Australian Communications Laboratory
Pty Ltd ACL 1270 (for MERJ45PH8P4C)

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