



NEW PRODUCT DATA AND APPLICATION SHEET

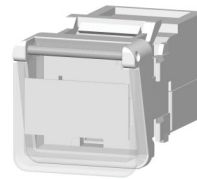
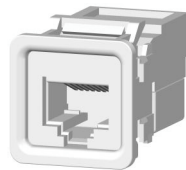
CATALOGUE

619MDBE Beige
619MDBK Black
619MDCR Cream
619MDIV Ivory
619MDWH White
619MDLBE LID Beige
619MDLBK LID Black
619MDLCR LID Cream
619MDLIV LID Ivory
619MDLWH LID White

BARCODE

9416175120688
9416175120695
9416175120718
9416175120732
9416175119217
9416175120824
9416175120831
9416175120855
9416175120879
9416175119224

DESCRIPTION Dataplus Cat 6 module/ with lid



BOX QUANTITY 10 (Bag)

OUTER QUANTITY 100

FEATURES

619MD - RJ45 modular jack.
619MDL – RJ45 modular jack with hinged gravity lid to reduce the risk of dust entering unused jacks.
EIA-568 compliant to category 6.
IDC termination - more efficient and less time consuming.
The clear hinged lid can accommodate card (supplied) with circuit identification information.
Allows both 568A & 568B wiring options on the one jack.
Contacts are hard gold plated nickel.
15 year compliance warranty for correct installations:
AS/NZ3080 1996.

APPLICATIONS

LAN applications characterised by up to 350Mhz and transmission rates up to 350Mbps.
Fully modular - will fit into any 500/600 series switch plate aperture.
Up to six modules per standard plate possible.
The 619MDL has a hinged lid to reduce the risk of dust entering unused jacks.



P D L

NEW PRODUCT DATA AND APPLICATION SHEET

COMMENTS

Wiring can be terminated using the stuffer caps although the use of a 110 tool (Dataplus) is recommended.

Clip is front-loading and the Dataplus module then clips in from the rear.

240V modules must not be fitted to the same plate unless suitable separation barriers and separate wire tracks are used. To maintain EIA Cat 6 transmission performance not more than 10mm of conductor should remain between the rear of the IDC strip and the cable sheath.