

Fiber Termination Panels - Defence Multi User Telecom Outlets (MUTO)

Defence Multi User Telecom Outlets (MUTO)

Features

- Rugged powdercoated steel construction ensures product durability
- Large 25mm cable entry knockouts allow incoming cables housed in conduit to be presented easily for termination
- Internal cable management spools and provisions for cable anchors allow for neat installations of up to 4 RJ45 outlets, or alternatively 3 SCD/ LCQ and 2 RJ45 outlets

Application

- Government offices and secure networks
- Australian Defence networks
- Restricted, Secret & Top Secret networks
- Colour coded network segregation

 © 2026 Hexatronic Group

Design

Fibre Optic Systems produces a line of secure Multi User Telecommunications Outlets designed for Australian Defence requirements.

Each Multi User Telecommunications Outlet (MUTO) is designed with government applications in mind. Available in a range of colours for network identification requirements. Each MUTO is completely enclosed with provisions for tamper evident seals. The slide-in clear acrylic lid allows internal connections to be visible but remain secure.

Product Information

- Rugged Powdercoated Steel
- Cable clips: Thermoplastic
- Clear acrylic sliding lid

Technical Information

Product Color	Black, Blue, Pink, Red & White

Items 4

Item Name	Color	Layout	Dimensions [mm]	Weight [kg]
MUTO BOX - 6SC & 4RJ Knockouts MUTO-6SC4RJ-xx	**Black (-BK) Blue (-BU) Pink (-PK) Red (-RD) White (-WH)**	**6x SC/LCD and 4RJ45**	**150 x 44 x 150**	**0.8**
MUTO BOX - 3SCD & 6RJ Knockouts MUTO-3SCD6RJ-xx	**Black (-BK) Blue (-BU) Pink (-PK) Red (-RD) White (-WH)**	**3x SCD/LCD and 6x RJ45**	**150 x 44 x 150**	**0.8**
MUTO BOX - 6SCD & 4RJ Knockouts MUTO-6SCD4RJ-xx	**Black (-BK) Blue (-BU) Pink (-PK) Red (-RD) White (-WH)**	**6x SCD/LCQ and 4RJ45**	**150 x 44 x 150**	**0.8**
MUTO BOX - 12SCD Through Ports & 4RJ Knockouts MUTO-12SCD4RJ-xx	**Black (-BK) Blue (-BU) Pink (-PK) Red (-RD) White (-WH)**	**12x SCD/LCQ and 4RJ45**	**150 x 44 x 150**	**0.8**

 © 2026 Hexatronic Group