

EUROMOD MODULES

P R O D U C T I N F O R M A T I O N

17.10.012.A001*

17.10.012.A002*

EUROMOD LINE JACK LOW PROFILE (LJLP) MODULE

FEATURES

- Robust low profile connector
- Shuttered
- Compatible with existing range of EUROMOD Modules and accessories
- PBX Mastered and Secondary versions

EUROMOD LJLP MODULE

The OfTel GA5 approved EUROMOD Line Jack module is fully compatible with the EUROMOD wallplate range. Designed in accordance with BT specification D22150, the high quality contact and gas tight IDC connection combine to provide a robust low profile product that offers reduced installation costs and increased flexibility. A labelling facility is provided which is compatible with industry standard 6mm label tapes, for a neat and professional finish. The PBX mastered version contains the necessary bell ring capacitor required for this application.

Termination Tools

MOD-TAP and other industry standard installation tools

IDC Terminations

Suitable for 0.4mm - 0.6mm solid or stranded cable, maximum o.d. 1.5mm. Two wires may be terminated for daisy chain applications.

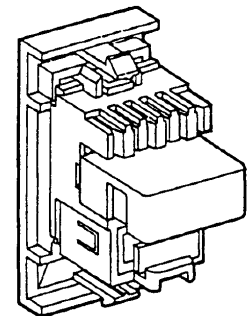
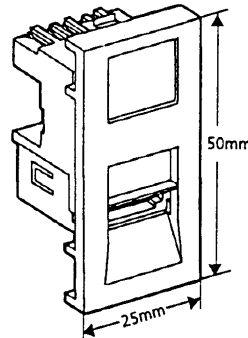
Patents Pending on connector and module designs

FASCIA COLOUR OPTIONS

THE MOD-TAP STANDARD COLOUR IS WHITE
MINIMUM ORDER QUANTITIES MAY APPLY TO OTHER COLOURS

REPLACE * WITH THE FOLLOWING COLOUR CODE.

*=0	*=2	*=4	*=1
GREY	WHITE	BLACK	ALMOND RAL 1013



MECHANICAL

Jack Connector

Operating Life:

Minimum 1000 insertion cycles

Connector Material:

Phosphor Bronze

Contact Plating:

1.25 micrometers Au/Ni

Material:

UL94-V0 Thermoplastic

IDC Connector

Operating Life:

Minimum 100 Reterminations

Contact Material:

Phosphor Bronze

Contact Plating:

Sn/Pb over Ni

Wire Accommodation:

2 x 24 - 26 AWG solid or stranded

ELECTRICAL

D.C. Resistance

(through 75mm of cordage): < 100mΩ

Insulation Resistance:

> 100MΩ

Working Voltage:

200 Vdc

Working Current:

250 mA dc

(continuous)

ACCOMMODATION REQUIREMENTS

		Backbox
17.10.012.A001*	EUROMOD Secondary	16mm
17.10.012.A002*	EUROMOD PBX Mastered	25mm

