

Features and Benefits

The Molex Voice Cabling system is expressly designed for voice circuits, such as block cabling and PBX inter connections. The Molex voice cabling system provides a complete range of products to facilitate a complete voice cabling system, including; termination modules, mounting frames, distribution boxes, tester interfaces and over-voltage protection.

The Voice Cabling system is compatible with other popular cabling systems enabling integration with legacy systems for expansion or refurbishment projects.

Both disconnect and connection type modules are available for all voice applications, markets and regulatory requirements. The modules accommodate up to 10 pairs in a small footprint, enabling high density interconnection facilities.

- Distribution of voice applications
- Module is available in disconnect and connection format
- Standard 45° IDC contact
- Versatile can be used in indoor or outdoor applications
- Accepts cable diameter 0.4mm to 0.8mm
- Accommodates 2 wires
- Accepts KATT or LSA+ IDC tools

Technical Information

Disconnect Module

Housing: PBT Self extinguishing
VO grade

Contacts: Phosphor Bronze, Silver plated

Contact Resistance: < 5megaohms

Conformity: DIN 41611

Performance: Category 3

Module Dimmension: 22mm x 40mm x 125mm

Packaging: 10 per box

Package Weight: 600g

Packade Dimensions: 220mm x 145mm x 60mm

Connection Module

Housing: PBT Self extinguishing
VO grade

Contacts: Phosphor Bronze, Silver plated

Contact Resistance: < 3megaohms

Conformity: DIN 41611

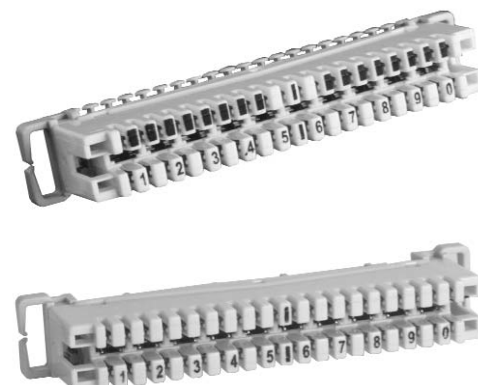
Performance: Category 3

Module Dimmension: 22mm x 40mm x 125mm

Packaging: 10 per box

Package Weight: 600g

Packade Dimensions: 220mm x 145mm x 60mm



ORDERING INFORMATION

Order No.	SAP No.	Description
DCN-00001	Consult Molex	10 Pair Disconnect Module
DCN-00001P	Consult Molex	10 Pair Disconnect Module Clip-On
DCN-00002	Consult Molex	10 Pair Connection Module

MOLEX PREMISE NETWORKS

Americas
Tel: 630 969 4550
www.molexpn.com

EMEA
Tel: 44 (0)2392 205800
www.molexpn.co.uk

APAC
Tel: 61 3 9971 7111
www.molexpn.com.au