Keystone Snap-in-Jack Faceplate Module
Datasheet

Description

Dual Snap-In-Jack Faceplate Module

Features and Benefits

- Suitable for Brand-Rex approved Snap-in-Jacks both screened and unscreened.
- Jacks located within metal mounting frame.
- Cover colour white RAL 9010.
- Ports protected with hinged door dust caps.
- Port identification label compartment.
- Optional earthing point within the metal mounting frame.
- Design improves cable bending in trunking systems for secure performance.

Part Numbers

Description	Catalogue Number	Colour	Quantity per Pack
Keystone Snap-In-Jack Faceplate Module.	MMCANGDK2453	White RAL 9010	1
Snap in Jack Blank	MMCJAKBLK2	Black	20
Snap in Jack Blank	MMCJAKBLK3	White	20
Faceplate	18985JW	White RAL 9010	10
Double Faceplate	27661AP	White RAL 9010	10

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Packaging

- Each Snap in Faceplate Module (metal mounting frame and central housing) packaged together in cardboard box, qty 5 per box   (Snap in jack blanks and faceplates supplied separately)

Applications

- Installation of Snap-In-Jacks for Datacom and Network Installations in poles, floor boxes and wall trunking systems.

Installation

- Suitable for approved Brand–Rex Snap in Jacks, see compatible parts list below.

Description		Catalogue Number	Colour	Quantity per Pack
10GPlus Shielded Snap–in–Jack –	Cable Ready	AC6JAKS000CR	–	12
Cat6 Plus Shielded Snap–in–Jack –	Cable Ready	C6CJAKS000CR	–	12
10GPlus Shielded Snap–in–Jack –	Tool–Free	AC6JAKS000	–	12
Cat6 Plus Shielded Snap–in–Jack –	Tool–Free	C6CJAKS000	–	12
10GPlus Unshielded Snap–in–Jack –	Tool–Free	AC6JAKU002	Black	12
Cat6 Plus Unshielded Snap–in–Jack –	Tool–Free	C6CJAKU002	Black	12
GIGA Plus Unshielded Snap–in–Jack –	Tool–Free	GPCJAKU002	Black	12
GIGA Plus Unshielded Snap–in–Jack –	Lead frame	GPCJAKU013LF	White	50

Mechanical Specifications

Material Data

- Metal Frame: Zinc Alloy
- Central Housing: ABS-FR

Dimensions

- Jack Mounting Angle = 60 Degrees
- Mounting pitch = 60mm x 60mm
- Central housing = 50mm x 50mm