



Features

- Range of Shutters and Faceplates
- Labelling field options
- Suitable for Category 5e, Category 6 & Category 6A Keystone Jacks
- Euromod & 6C Sizes of Shutters
- Choice of flat and bevelled faceplate styles
- Faceplates supplied with fixing screws

Product Overview

A range of mounting options are available for the Excel Keystone Tool-less Jacks that allow them to be installed in a number of situations. This flexibility results in the ability to have the same jacks terminating the cable in the patch panel and at the outlet. The shutters are available in the Euromod 25 x 50mm and the 6C (LJ6C) 22.5 x 37mm sizes. Both come with windows and labels fitted to complete the installation. Blanking plates available in half and single size are available in the Euromod size to configure single or triple outlets.

Keystone Jacks			
	Part Number/Description	Part Number/Description	Part Number/Description
 Unscreened	100-203 Toolless Keystone Jack - White	100-211 Toolless Keystone Jack - White	
	100-204 Toolless Keystone Jack - Black	100-212 Toolless Keystone Jack - Black	
 Screened	100-906 Toolless Keystone Jack	100-210 Toolless Keystone Jack	100-180 Toolless Keystone Jack
 Screened			100-181 Low Profile Toolless Keystone Jack

Faceplates	Part Number	Description	Max No. of Euromod Shutters
   	100-714-BK	Single Gang Flat - Black	No. of Euromods = 2
	100-718-BK	Double Gang Flat - Black	4
	100-712-BK	Double Gang Flat - Black	2
	100-716-BK	Double Gang Bevelled - Black	4

Shutters	Part Number	Description	Max No. of 6c shutters
	100-670-BK	6C Single Gang Faceplate without blanks - Black	2
	100-671-BK	6C Double Gang Faceplate without blanks - Black	4

Shutters	Part Number	Description
	100-014	25 x 50mm Flat Keystone Shutter - White
	100-175-BK	25 x 50mm Angled Keystone Shutter - Black
	100-175	25 x 50mm Angled Keystone Shutter

Shutters	Part Number	Description
	100-715-BK	Half Width 1 12.5 x 50mm Blank - Black
	100-719-BK	Full Width 23 x 50mm Blank - Black
	Example of 2 off Half Width Blanks used to centre one shutter in Single Gang Faceplate	

Shutters	Part Number	Description
	100-018	6C Flat Keystone Shutter - White
	100-022-BK	6C Angled Keystone Shutter - Black
	100-672-BK	6C Full Width Blank - Black

Specification

Material:	ABS High-Impact UL94V-0 Thermoplastic
Operating Temperature Range:	-10°C to 60°C
Storage Temperature Range:	-40°C to 68°C
Relative Humidity:	10%-90% non-condensing

Part Number Information

Part No.	Description
100-712	Excel Single Gang Bevelled Plate without Blanks
100-712-BK	Excel Single Gang Bevelled Plate without Blanks - Black
100-714	Excel Single Gang Flat Plate without Blanks, White
100-714-BK	Excel Single Gang Flat Plate without Blanks, Black
100-715	Excel Half Width (12.5mm) Blank Plate
100-715-BK	Excel Half Width blank (12.5x50mm) - BLACK
100-716	Excel Double Gang Bevelled Plate without Blanks
100-716-BK	Excel Double Gang Bevelled Plate without Blanks - Black
100-719	Excel Full Width (25mm) Blank Plate
100-719-BK	Excel Full Width (25mm) Blank Plate - Black
100-014	Excel Euromod 25 x 50mm Flat Keystone Shutter - White
100-014-BK	Excel Euromod 25 x 50mm Flat Keystone Shutter - Black
100-018	Excel 6C Flat Keystone Shutter - White
100-018-BK	Excel 6C Shutter Mod for Keystone Jack Black 38.5x25mm
100-020	Excel Cat 6A Angled Shutter for Keystone Jack 50x25mm, White
100-022	Excel 6C Angled Keystone Shutter - White
100-022-BK	Excel 6C Angled Shutter-Black
100-175	Excel Euromod 25 x 50mm Angled Keystone Shutter - White
100-175-BK	Excel Angled Shutter for Keystone Jack 50x20mm Black
100-672-BK	6C Full Width Blank - Black
100-022-BK	6C Angled Keystone Shutter - Black
100-671	6C Double Gang Faceplate without blanks
100-671-BK	6C Double Gang Faceplate without blanks - Black 4
100-670	6C Single Gang Faceplate without blanks
100-670-BK	6C Single Gang Faceplate without blanks - Black 2
100-718	Double Gang Flat - Black 4

Excel is a world-class premium performing end-to-end infrastructure solution - designed, manufactured, supported and delivered - without compromise.

Contact us at sales@excel-networking.com

