

## Euro and LJU6C Data Frontplates

### Standards and approvals

BS 5733: 2010

#### Technical specification

##### Dimensions

Height:	85.75mm
Width:	85.75mm (1G)
	147mm (2G)
Depth:	9mm

##### Aperture Dimensions (nominal)

###### Euro Frontplates

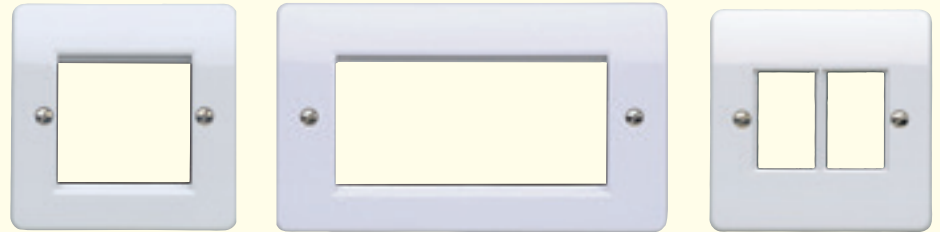
Height:	50mm
Width:	50mm (1G)
	100mm (2G)

###### LJU6C Frontplates

Height:	37mm
Width:	22mm

#### Features

- 1G, 2G and 3G Euro Frontplates
- 1G LJU6C Frontplate
- Logic Plus™ style
- Colour matched to MK Logic Plus™ range
- Accept industry standard Euro or LJU6C snapfit modules
- 1G Euro frontplates accept 1 or 2 Euro modules, (25x50mm or 50x50mm aperture)
- 1G Euro frontplate accepts 4 Euro modules, (100 x 50mm aperture)
- 1G LJU6C frontplate accepts two LJU6C modules (27 x 37mm aperture)
- 1/2 module (12.5 x 50mm) blank available for Euro frontplates



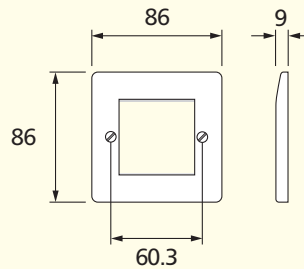
### Description

Frontplates used for mounting snapfit data modules.

### Dimensions (mm)

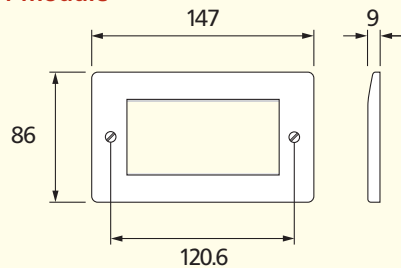
#### Euro Frontplates

##### 1 Gang 1 & 2 module



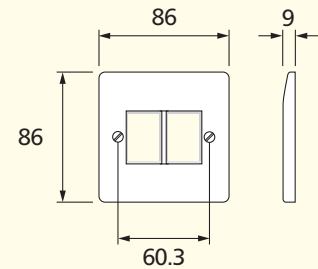
K181WHI/K182WHI

##### 2 Gang 4 module



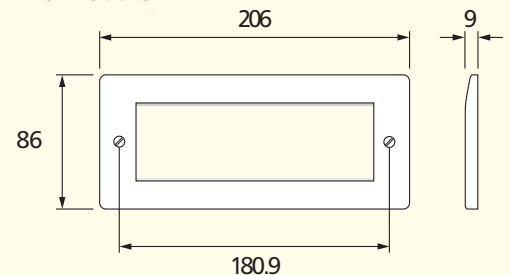
K184WHI

#### LJU6C Frontplates



K172WHI

##### 3 Gang 6 module



K185WHI