

## Hydrak Face Plate

86\*86mm UK Type Face Plate



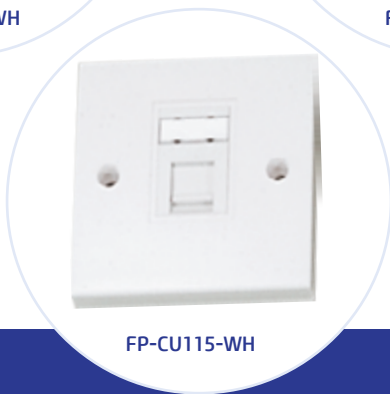
FP-CU415-WH



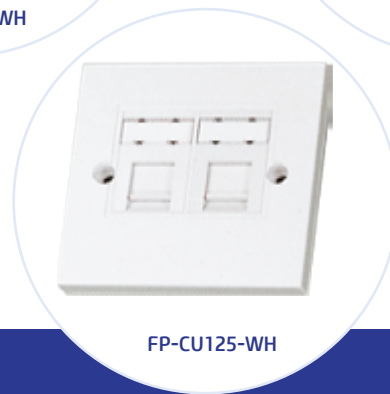
FP-CU425-WH



FP-CU325-WH



FP-CU115-WH



FP-CU125-WH

*HydraX™ UK style 86 \* 86mm Face Plate offers modular jack snap-in and insert module type. Both types designed to be loaded with HydraX™ KJ series modular jacks.*

*All face plates or modules come with the translucent window and large labeling for a better visibility. The insert module also available in flate or angle types for your choice.*

### CHARACTERISTICS OF FACE PLATE

Dimension of face plate	86 * 86 mm
Number of ports	1 or 2
Material of face plate	ABS
Material of ID plate	Polycarbonate
Material of dust cover/sutter	ABS

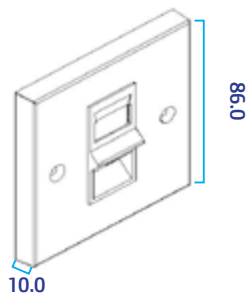
# Hydrak Face Plate

## 86\*86mm UK Type Face Plate

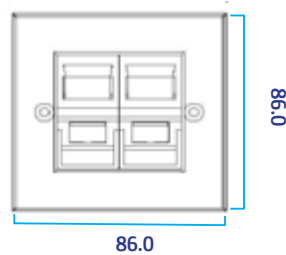
### CHARACTERISTICS OF FACE PLATE FRAME

Dimension of Frame	86 * 86 mm (inner 50*50mm)
Material of Frame	ABS

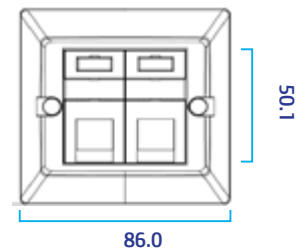
### TECHNICAL DATA



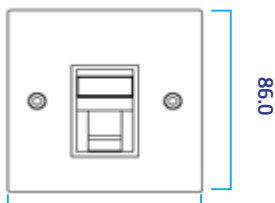
FP-CU415-WH



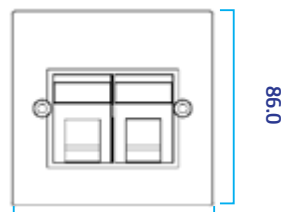
FP-CU425-WH



FP-CU325-WH



FP-CU115-WH



FP-CU125-WH

## Hydrak Face Plate

*86\*86mm UK Type Face Plate*

PRODUCT CODE	DESCRIPTION
FP-CU415-WH	86*86/25*50mm 1-port angled UK type face plate w/shutter, white color
FP-CU425-WH	86*86/50*50mm 2-port angled UK type face plate w/shutter, white color
FP-CU315-WH	86*86/50*50mm 1-port UK type face plate w/shutter, color i-con, white color
FP-CU325-WH	86*86/50*50mm 2-port UK type face plate w/shutter, color i-con, white color
FP-CU115-WH	86*86mm 1-port UK type face plate w/shutter, white color
FP-CU125-WH	86*86mm 2-port UK type face plate w/shutter, white color
FP-CU000-WH	86*86/50*50mm UK type face plate, frame only

### Related Products

PRODUCT CODE	
KJ-6012-WH	Hydra Cat.6 180° 2-in-1 Unshielded Keystone Jack, White
KJ-6112-ZN	Hydra Cat.6 180° 2-in-1 Shielded Keystone Jack, Die-casting
KJ-6A112-ZN	Hydra Cat.6A 180° 2-in-1 Shielded Keystone Jack, Die-casting
KJ-6000-BK	Hydra Cat.6 90° Unshielded Keystone Jack Punch Down type, Black
KJ-5e000-WH	Hydra Cat.5e 90° Unshielded Keystone Jack Punch Down type, White