

ELECTRICAL ACCESSORIES

Distribution Boxes

PRODUCT SPECIFICATIONS



Surface Type
(KVS 8)



Flush Type
(KVF 8)



Surface Type
(KVS 12)



Flush Type
(KVF 36)

General Data	
Standard Compliance	IEC 60439-3
Country of Manufacture	People's Republic of China
Usage	
Application	For mounting protection devices such as MCBs, RCCBs, Isolators and SPDs for household and similar applications
Technical Data	
Modules	12,15, 18, 24 and 36
No. of Rows	Single row for 12, 15 and 18 modules, double rows for 24 modules and three rows for 36 modules
Mounting Type	Surface, Flush (Sunk)
Mounting Features in Flush Type	Adjustable type DIN rail mounting
DIN Rail	Easy mounting on 35mm DIN rail
Material	
Plastic	Polycarbonate, ABS
Metal	Brass, Zinc plated Steel
Colour	White (Cover & Base), Transparent Grey (Door)

Mounting Type Dimension Specification	Concealed Sunk Base			Exposed Front Plate		
	L1 (mm)	W1 (mm)	H1 (mm)	L (mm)	W (mm)	H (mm)
SUNK 8WAYS	184	197	60	207	222	27
SUNK 12WAYS	258	197	60	279	222	27
SUNK 15WAYS	310	197	60	334	222	27
SUNK 18WAYS	365	219	67	398	251	27
SUNK 24WAYS	258	310	66	300	345	27
SUNK 36WAYS	258	449	66	300	484	27

Mounting Type Dimension Specification	L (mm)	W (mm)	H (mm)
	SURFACE 8WAYS	184	200
SURFACE 12WAYS	256	200	95
SURFACE 15WAYS	310	200	95
SURFACE 18WAYS	365	200	95
SURFACE 24WAYS	271	325	97
SURFACE 36WAYS	271	462	100