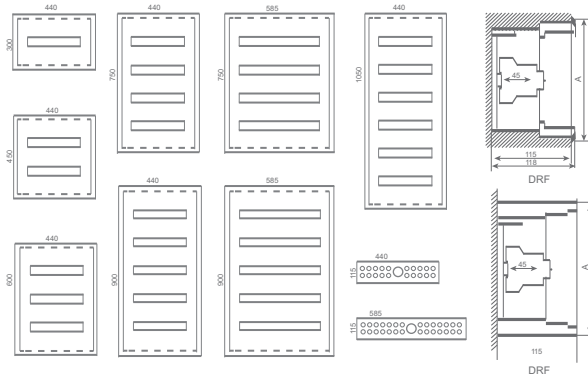


Din Rail Box/Gland Box

Din Rail Box

DRS & DRF series boxes are designs for MCBs. This kind of surface & flush mounting boxes can be assembled 16P & 24P MCBs each row.
 Material: 1.2mm mild steel
 Protection degree: IP54
 Surface finish: epoxy polyester powder coating textured finish
 Color: RAL 7035



Surface Type	Door (mm)		Row	No. of breakers
	W	H		
DRS1 16	440	300	1	×16P
DRS2 16	440	450	2	×16P
DRS3 16	440	600	3	×16P
DRS4 16	440	750	4	×16P
DRS5 16	440	900	5	×16P
DRS6 16	440	1050	6	×16P
DRS7 16	585	750	4	×24P
DRS8 16	585	900	5	×24P

Flush Type	Door (mm)		Row	Poles
	W	H		
DRF116	465	325	1	×16P
DRF216	465	475	2	×16P
DRF316	465	625	3	×16P
DRF416	465	775	4	×16P
DRF516	465	925	5	×16P
DRF616	465	1075	6	×16P
DRF716	610	775	4	×24P
DRF816	610	925	5	×24P

Telephone Enclosure



TE enclosure are designed to standard telephone connectors used for domestic and commercial application. Flush or surface mounting conforming to IP41. Made out of high quality steel sheet, knock-outs provided on all sides, adjustable zinc mounting plate, with cam key lock Color: RAL 7035

Description	W (mm)	H (mm)	D (mm)	Connection Pairs	Model
Surface Type	230	230	100	10 TO 40	TE2323
Flush type	230	230	100	10 TO 60	TEF2323
Surface Type	330	300	100	10 TO 70	TE3033
Flush type	330	300	100	10 TO 80	ETF3033
Surface Type	520	370	100	10 TO 140	TE3752
Flush type	520	370	100	10 TO 160	TEF3752
Surface Type	620	520	100	10 TO 420	TE5262

Gland Box



GB series box can be used as the gland box of the EC wall mount enclosure.
 Material: 1.2mm mild steel
 Surface finish epoxy polyester powder coating textured finish
 Color: RAL7035 or RAL 7032

Model	Dimensions (mm)		
	W	H	D
GB432	300	400	200
GB532	300	500	200
GB632	300	600	200
GB8325	300	800	250
GB4252	250	400	200
GB5252	250	500	200
GB6252	250	600	200
GB82525	250	800	250
GB422	200	400	200
GB522	200	500	200
GB1033	300	1000	300