

**FIBREGLASS CABINETS FOR HIGH AND LOW VOLTAGE CONNECTION**


CATALOGUE NO.	DESCRIPTION	SIZE (mm)	COLOUR
<b>FPB10125V1D</b>	FIBREGLASS CABINET VENTED SINGLE DOOR	1000W x 1200H x 500D	GREEN/ BEIGE
<b>FB-105</b>	FIBREGLASS BASE TO MATCH FPB10125V1D	1000W x 300H x 500D	GREEN/ BEIGE
<b>FPB10127V1D</b>	FIBREGLASS CABINET VENTED SINGLE DOOR	1000W x 1200H x 700D	GREEN/ BEIGE
<b>FB-107</b>	FIBREGLASS BASE TO MATCH FPB10127V1D	1000W x 300H x 700D	GREEN/ BEIGE
<b>FPB13125V1D</b>	FIBREGLASS CABINET VENTED SINGLE DOOR	1300W x 1200H x 500D	GREEN/ BEIGE
<b>FB-135</b>	FIBREGLASS BASE TO MATCH FPB13125V1D	1300W x 300H x 500D	GREEN/ BEIGE
<b>FPB13127V1D</b>	FIBREGLASS CABINET VENTED SINGLE DOOR	1300W x 1200H x 750D	GREEN/ BEIGE
<b>FB-137</b>	FIBREGLASS BASE TO MATCH FPB13127V1D	1300W x 300H x 750D	GREEN/ BEIGE
<b>FPB15127FV1D</b>	FIBREGLASS CABINET VENTED SINGLE DOOR	1500W x 1200H x 750D	GREEN/ BEIGE
<b>FB-1575</b>	FIBREGLASS BASE TO MATCH FPB15127FV1D	1500W x 300H x 750D	GREEN/ BEIGE

The above Cabinets are made to order and can be provided with Unistrut frames fitted with stainless steel plates and earth bars for 2-way and 3-way High Voltage junctions. Low Voltage units supplied with Type X Switch Panel mounted onto a Unistrut frame. Pillars have a standard IP rating of IP34 and can be made to an IP rating of IP55 upon request. Please consult factory for details. Base Flange are 100mm Wide to aid in stability in soil and an internal flange can be supplied when bolting to a concrete pad.

Enable 3D View