

224.0106 Bocca Felice , Spalding - SUB STATION DETAILS

GRP Housing developed to UK DNO and IDNO requirements and ideally suited to protect electrics,

transformer and substation equipment.

Single Skin GRP construction using Class 2 fire retardant resin to BS476 Part 7.

Double Doors complete with Stainless Steel hinges, shoot bolts to passive leaf, 10/10 cord

pull door stays and espagnolette lock for padlock.

Removable Threshold.

Lockable Generator Cable Flap 170mm x 170mm (hinged at the top with shoot bolt opened

from inside).

Danger of Death Sign on Door.

6 off louvre vents 1035mm x 616mm (2 off in each side wall 1 high/1 low and 2 off in rear wall

1 high/1 low).

Explosion Relief specification to meet UK DNO + IDNO requirements.

External Finish : Semi-Gloss Gelcoat Finish to Customer's Requirements.

Internal Finish : White GRP.

Width (external) 3112 mm

Depth (external) 2800 mm

Height (wall panel) 1950 mm

Height (max) 2264 mm

Door Information

Clear Width (mm) 2900 mm

Clear Height (mm) 1720 mm

Please note the transformer range are designed for all weather transformers and give a high

volume of ventilation. If you have specific IP requirements, please contact the sales team to

discuss its suitability..

Colour *Dark Brown 08-B-25, Green 14-C-39, Light Brown 08-B-21, Light Green 12-B-21, Other (£165)*

Backboard *Not Required, Rear Wall – 18mm Plywood (+£240)*

Additional

Backboards

Not required, Left Wall – 18mm Plywood (+£240), Right Wall – 18mm Plywood (+£240), Left and Right Wall – 18mm Plywood (+£480)

GTC Locking

Shroud

Not required, Single (+£160), Double (+£160)

Delivery Format *Ready-built, Flat Pack (+£100)*



