ELECTRICAL CONTROL STATION IN FRP FOR OUT DOOR USE (for Non Flame Proof Area)





- LOCAL CONTROL STATION
- RECEPTACLES
- O CRANE PENDENT







- O U. V. Stabalized
- O Fire Retardant
- Corrosion Free
- Impact resistant
- O IP 65





1. LOCAL CONTROL STATION:

- EMERGENCY STOP
- START / STOP
- FORWARD / REVERSE / STOP
- START / STOP WITH AMMETER
- START/STOP WITH SELECTOR SWITCH
- STRAT/STOP WITH AMMETER & SELECTOR SWITCH
- CRANE PENDENT
- VFD PANEL

2. RECEPTACLES

: 16 / 32 / 63 AMPERES

FEATURES:

Built In Canopy (Extra Deep)

Degree of Protection IP-65

Suitable Cable entries

Terminal Blocks Fixed on G.I. Gird plate with earthing arrangement

Front cover fixed with S.S. Screws along with Neoprene rubber gasket

SS mounting lugs.

Actuators / Elements / Accessories of reputed make (recommended by user)

CONTROL CONFIGURATION as required



FRP LOCAL CONTROL STATION

Industrial Type Dust / Vermin / Weather Proof with Built in extradeep (integral) conopy

SPECIFICATION

Non FLP type FRP ENCLOSURE

MATERIAL OF CONSTRUCTION

CANOPY

COLOUR

CABLE ENTRY

CABLE GLAND

THICKENSS

EARTHING POINT

INSTALLATION

MOUNTING OF COMPONENTS

MAKE OF THE COMPONENTS

TERMINALS

WIRING

FRP (SMC-hot Moulded)

Yes (Extra Deep)

Grey (RAL -7032)

From Bottom

Yes - 2 Nos (if required)

4 to 5mm

Provided at Both sides of the box

through mounting Lugs(Grid Plate is

connected to mounting lugs and the

earthing connection is to be made

through earthing screws on it,

Gland Earthing Tag is also Provided.)

SS mountoing lugs provided

Operating components are provided on front cover

As Required

Elmex / Brown / Connect well

Fully Wired By 1.5 / 2.5 sq mm Copper wire

