

POSITIVE DISTRIBUTION BOX PDB 03 OUTPUT

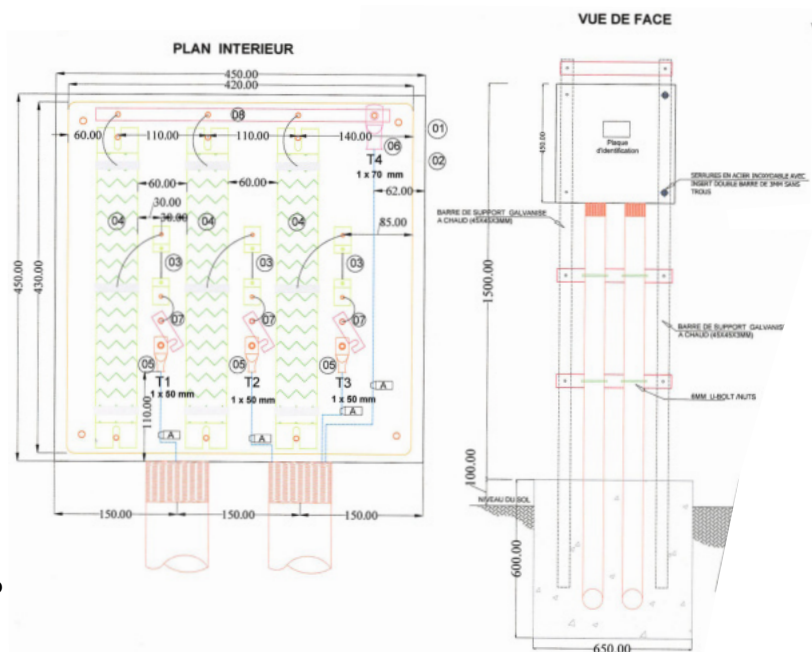


Solid door box CPN 755030 is made of 316 L stainless steel, corrosion resistance, degree of protection IP66 IP67 IP69 K IK10, fully modular, of appropriate size 450 mm x 450 mm x 250 mm, equipped with lugs, variable resistors, shunts, connectors, connecting churns, copper sectioning, bakelite insulating plate.

This box is mounted on two (02) hot-dip galvanized steel tubes \varnothing 3", and reinforced with hot-dip galvanized support bars, plates, "C" type channels, "U" type nuts and bolts, appropriate dimensions.

Accessoires :

- Bakelite plate 5 mm
- 03 shunts (100 mV 100 A)
- 03 variable resistors (20A /0-1.32 Ω) 600W
- 03 terminals 50 mm²
- 01 terminal 70 mm²
- 03 removable bars (copper electrolytic Cu-ETP (CW004A))
- BATIFIL H07V-K flexible cables, IEC standard 60332-1 / NF C32-070 (C2)
- 01 Link bar (copper electrolytic Cu-ETP (CW004A))



REFERENCED BY SONATRACH / TRC ESR, EXL (RTO), ENAC

