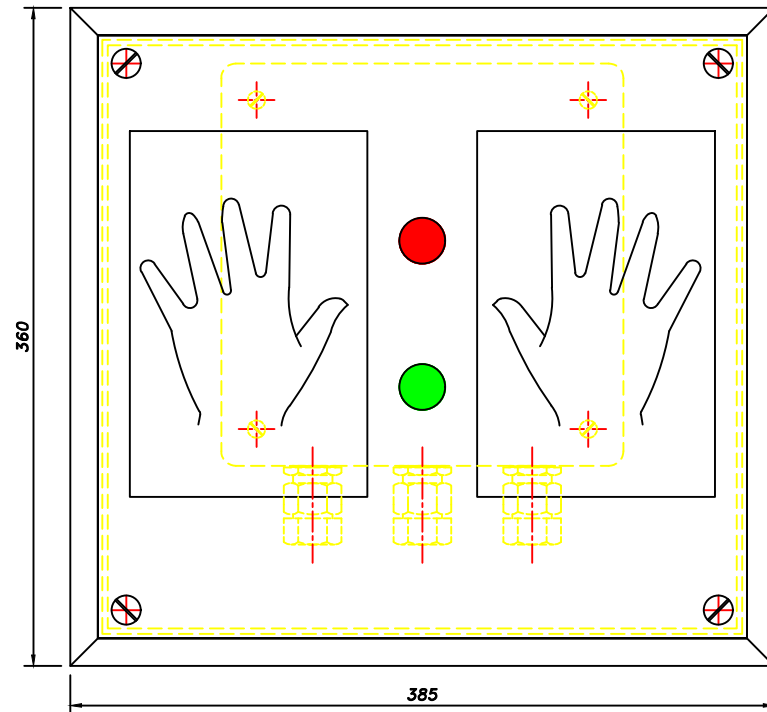


MS BOX : L350 X W325 X H80
S.S. PLATE : L385 X W360
CUT OUT : L355 X W330

TECHNICAL DATA

TYPE No.: EMS-63000

ENCLOSURE :

Ex-d, IIA,IIB & IIC AS IS:2148./IEC 60079-1/2007

PROTECTION :

IP-65, AS PER IS/IEC60529-2001

MATERIAL OF CONSTRUCTION :

CAST ALUMINIUM ALLOY. LM - 6

Technical Specifications

Power Supply	230V AC +/- 10%
max Test voltage	1.5V DC Max
Output	1 C/O Potential Free Contact Relay
Indicating	Red Indicating Lamp, Green Indicating Lamp
Human Resistance	1K to 1MQ
Ovel all dimension	360 x 385 x 80mm
FLP unit Size.	220 x 220 x 80mm

GASKET :

ENDLESS, MOULDED NEOPRENE

EARTHING :

1 No. INSIDE AND 2 Nos. OUTSIDE, SIZE M6 WITH STAR WASHER.

HARDWARE :

STAINLESS STEEL

FINISH :

RAL-7032

CABLE ENTRY :

3/4"ET x 3 Nos.

MOUNTING :

WALL / STRUCTURE

CLIENT :	P.O. No.:	
CONSULTANT :	ITEM No.:	QTY.:



EXPLOSIONPROOF ELECTRICAL CONTROL

PLOT NO. 920, 4 TH PHASE, G.I.D.C, VAPI DIS. VALSAD.

TITLE :- Flameproof & Weatherproof Human Body Static Discharge unit
Clean Room Type Suitable for Gas.Gr.IIA,IIB & IIC.



DRN BY	CHKD BY	DATE	SCALE	REV.	DRG. No.
Hiral Patel	A. B. Patel	19-05-26	N.T.S.	0	

Sheet No. 1 of 1