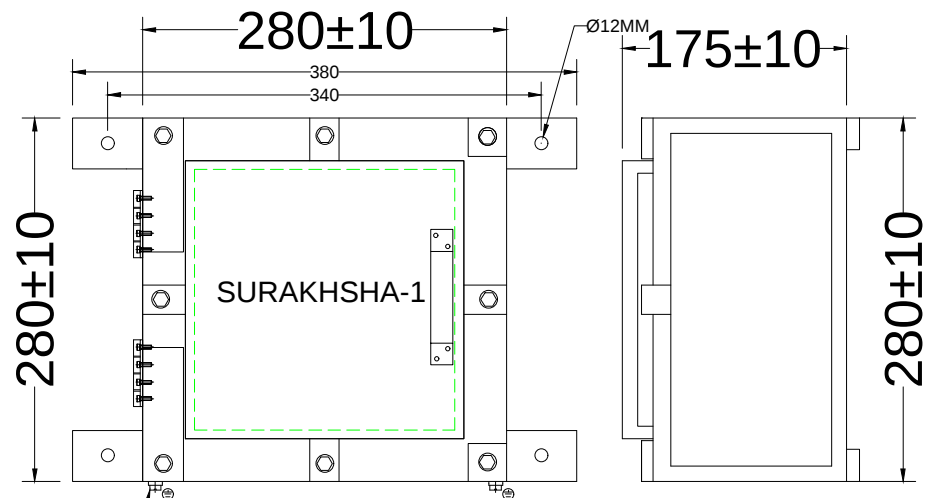
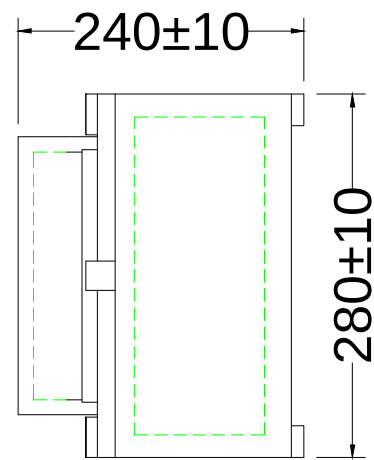


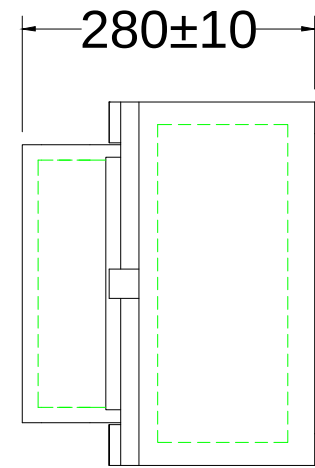


FRONT VIEW
EARTHING STUDS

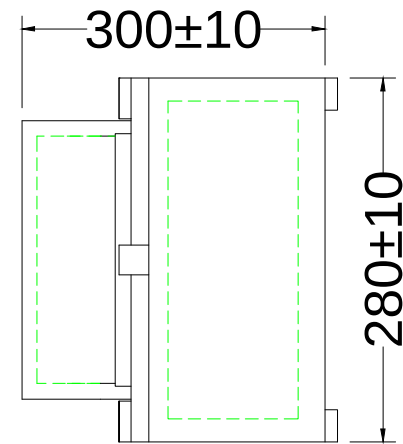
R.H.S VIEW
PANEL SIZE :-
280x280x175



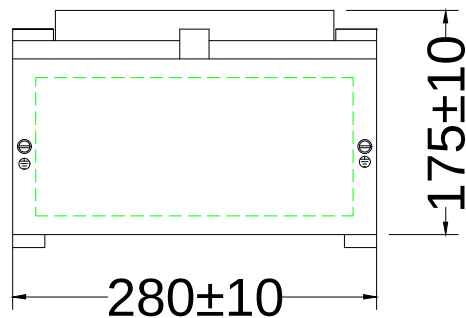
PANEL SIZE :-
280x280x240



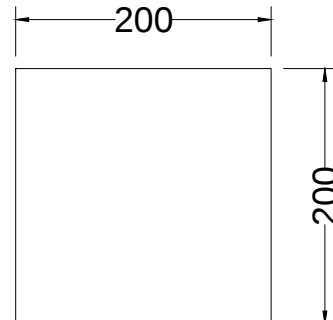
PANEL SIZE :-
280x280x280



PANEL SIZE :-
280x280x175



BOTTOM VIEW

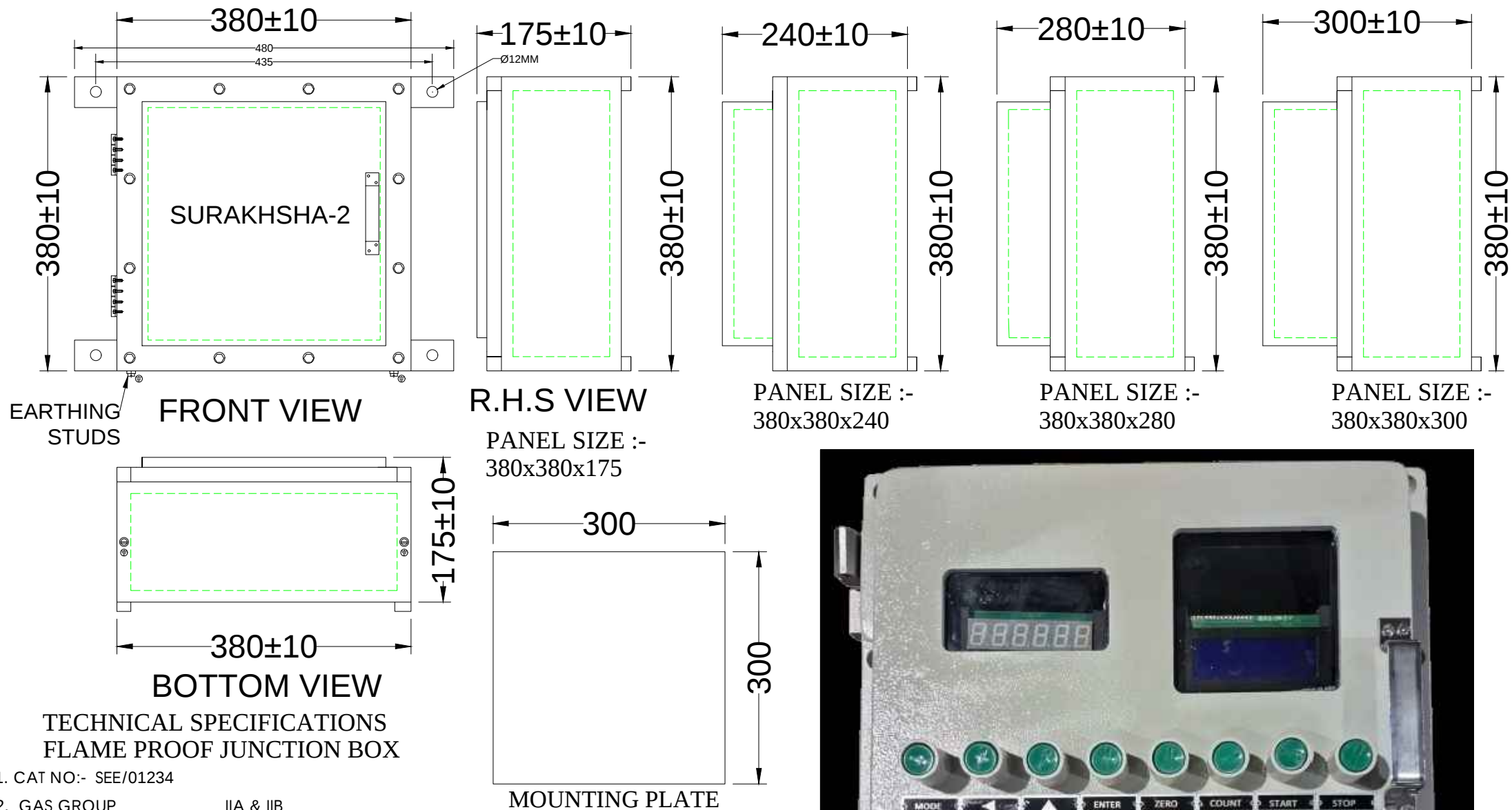


MOUNTING PLATE

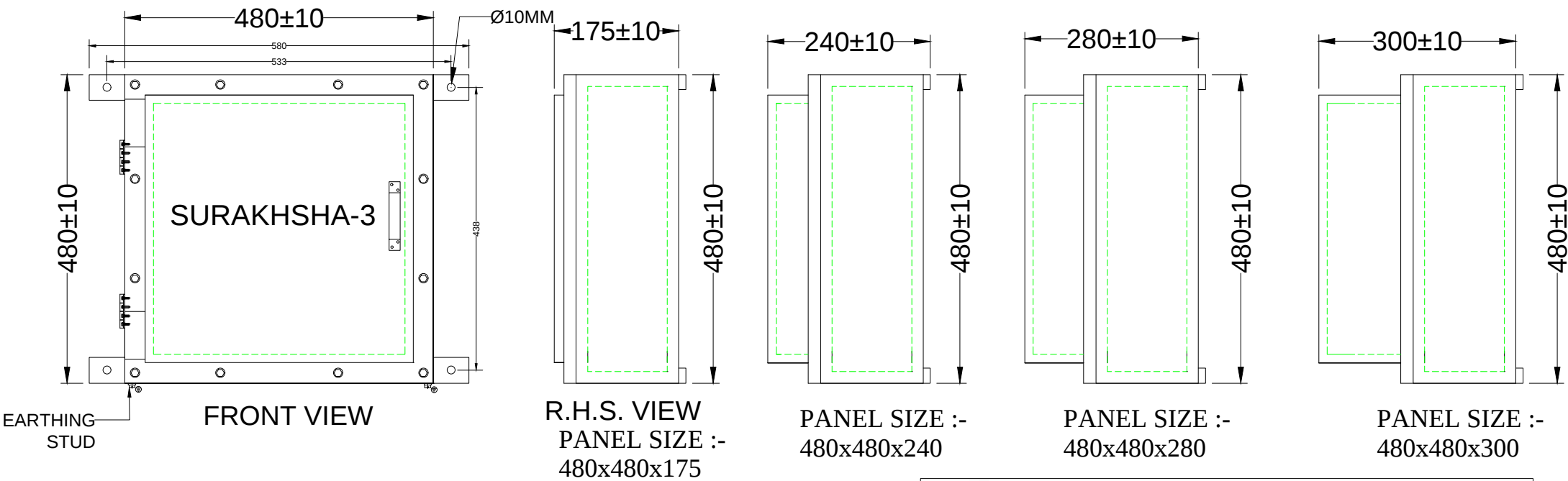
TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

1. CAT NO:- SEE/01234
2. GAS GROUP IIA & IIB
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP66 AS PER IS 12063 - 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS 304 / SS 316 / SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- 200x200 MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 2 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632
12. Tolerance : ± 10 to 15mm
13. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX



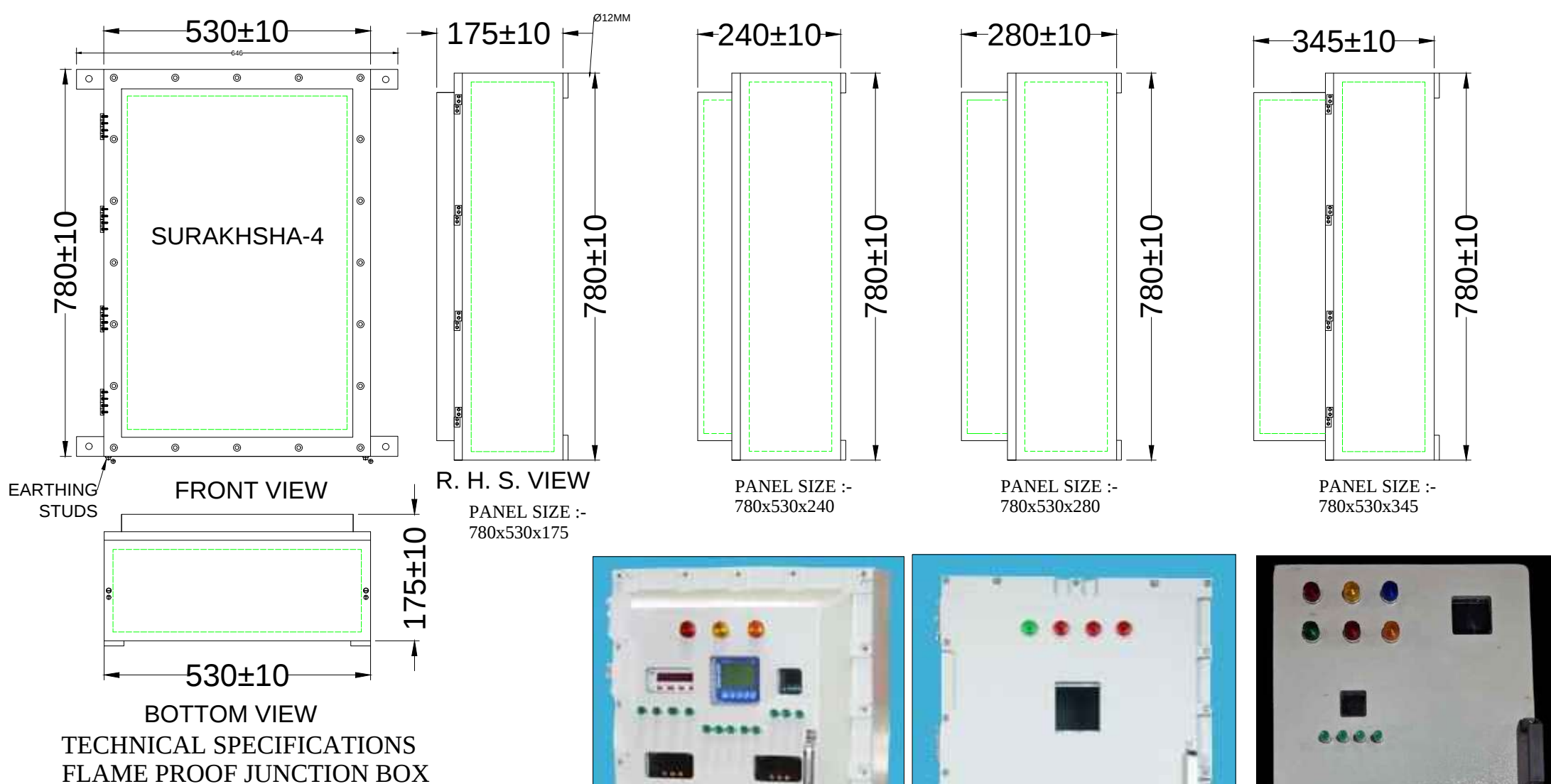


1. CAT NO:- SEE/01234
2. GAS GROUP IIA & IIB
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP66 AS PER IS 12063 - 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS 304 / SS 316 / SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- 300x300 MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 2 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL632
12. Tolerance : ± 10 to 15mm
13. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX

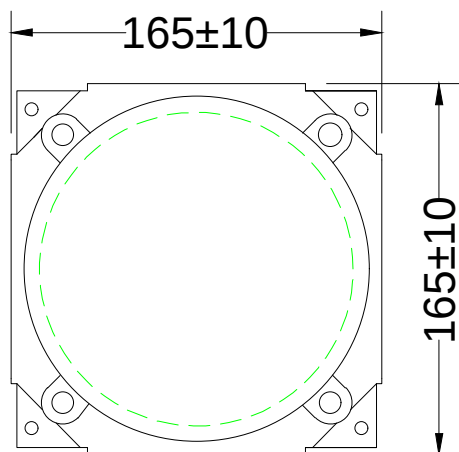


1. CAT NO:- SEE/01234
2. GAS GROUP IIA & IIB
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP66 AS PER IS 12063 : 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316 / SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- 400x400 MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 2 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632 .
12. Tolerance : ± 10 to 15mm
13. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX

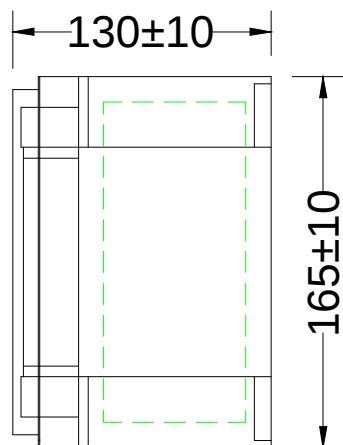




1. CAT NO:- SEE/01234
2. GAS GROUP IIA & IIB
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP66 AS PER IS 12063 - 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY/SS304 /SS316/SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- 680x440 MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 2 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Tolerance : ± 10 to 15mm
12. Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632
13. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX

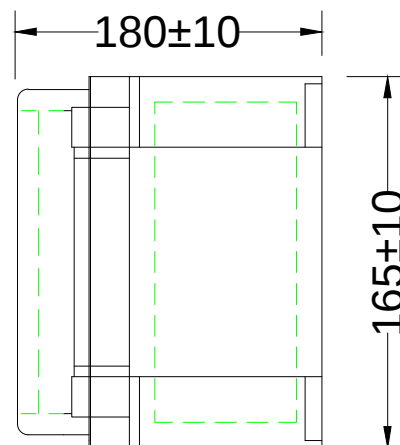


FRONT VIEW

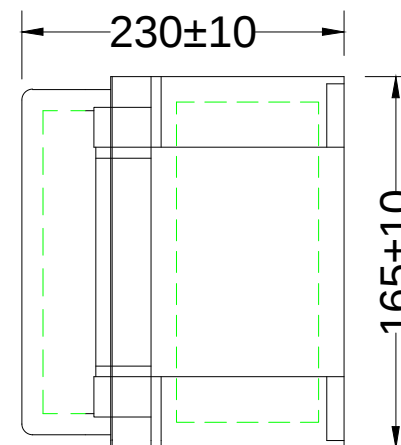


R. H. S. VIEW

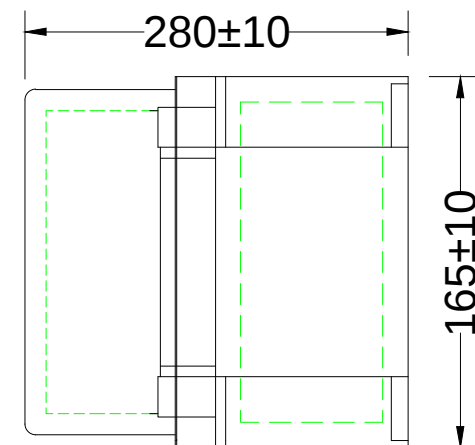
PANEL SIZE :-
280x230x130



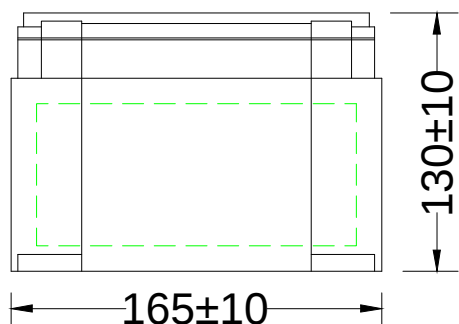
PANEL SIZE :-
280x230x180



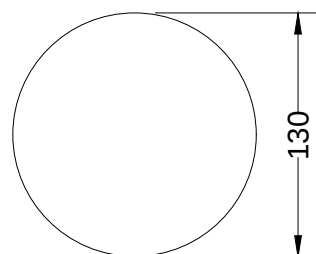
PANEL SIZE :-
280x230x230



PANEL SIZE :-
280x230x280



BOTTOM VIEW

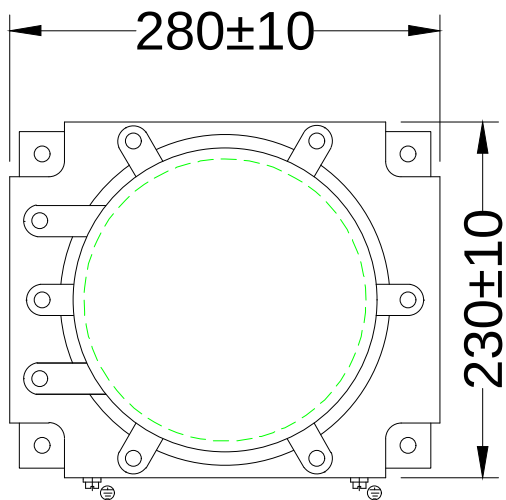


MOUNTING PLATE

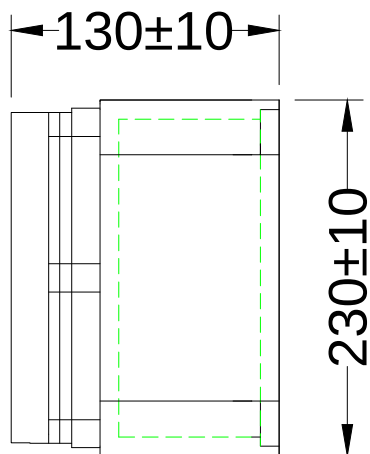
TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

1. CAT NO:- SE/102
2. GAS GROUP IIC
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP65 AS PER IS 12063 : 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316 / SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- DIAMETER 130MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX
13. Powder Shade : RAL 7032
14. Tolerance : ± 10 to 15mm



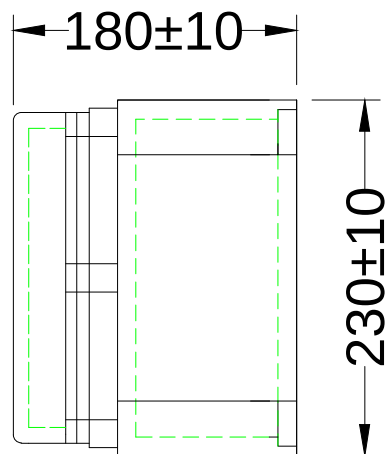


FRONT VIEW

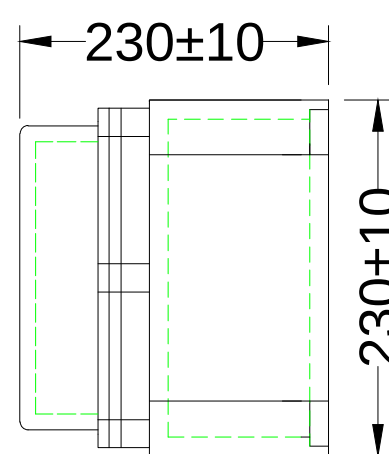


R. H. S. VIEW

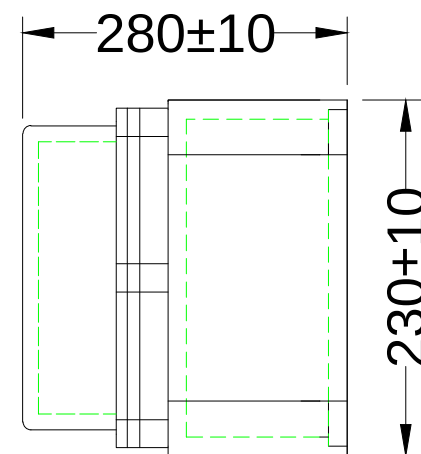
PANEL SIZE :-
280x230x130



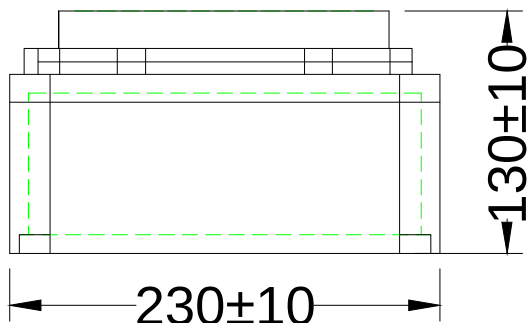
PANEL SIZE :-
280x230x180



PANEL SIZE :-
280x230x230

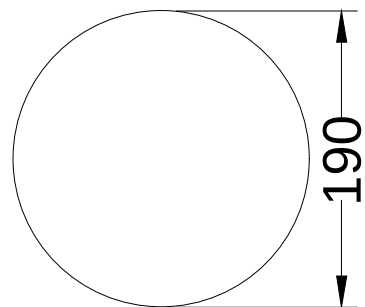


PANEL SIZE :-
280x230x280



BOTTOM VIEW

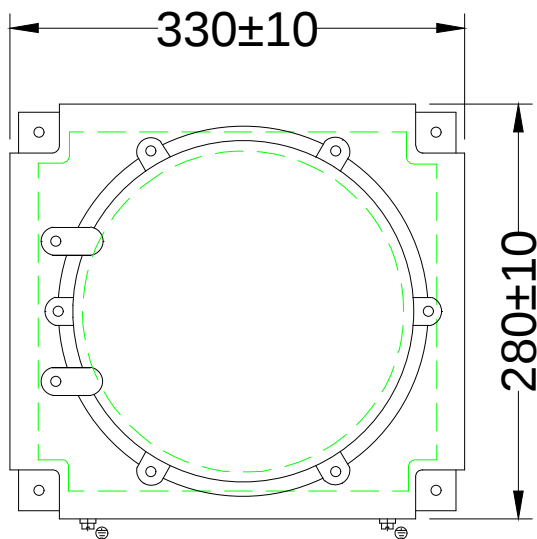
**TECHNICAL SPECIFICATIONS
FLAME PROOF JUNCTION BOX**



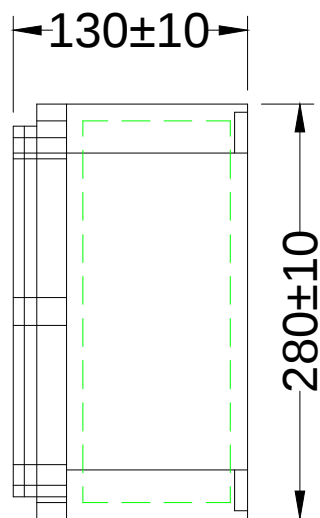
MOUNTING PLATE



- CAT NO:- SE/102
- GAS GROUP IIC
- AREA CLASSIFICATION:- ZONE 1 & 2
- DEGREE OF PROTECTION:- IP65 AS PER IS 12063 - 1987 / IEC 60529 : 1989
- MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316 / SS316L
- HARDWARES:- SS 304
- MOUNTING PLATE :- MS GALVANIZED
- MOUNTING PLATE SIZE :- DIAMETER 190 MM
- GASKET :- ENDLESS NEOPRENE
- EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
- Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX
- Powder Shade : RAL 7032
- Tolerance : ± 10 to 15mm

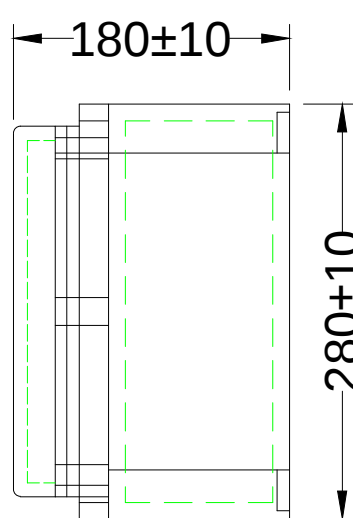


FRONT VIEW

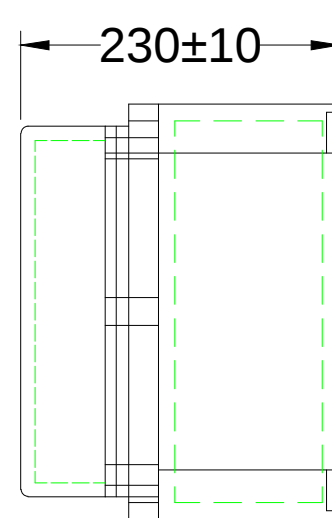


R. H. S. VIEW

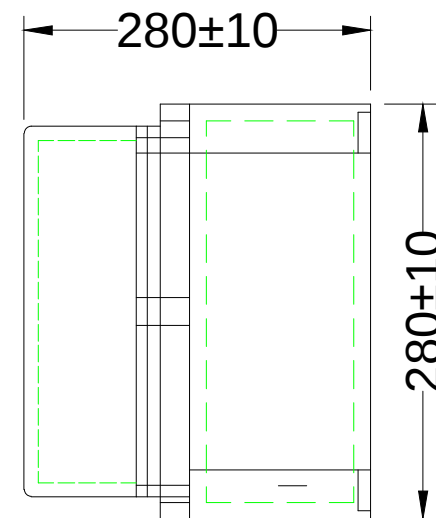
PANEL SIZE :-
330x280x130



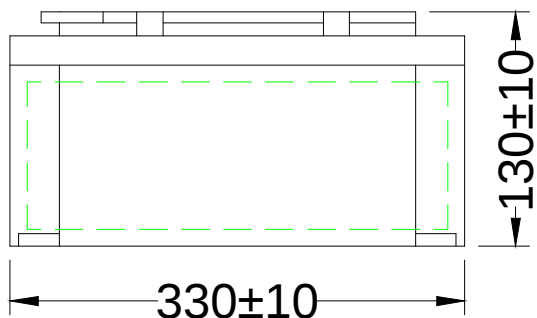
PANEL SIZE :-
330x280x180



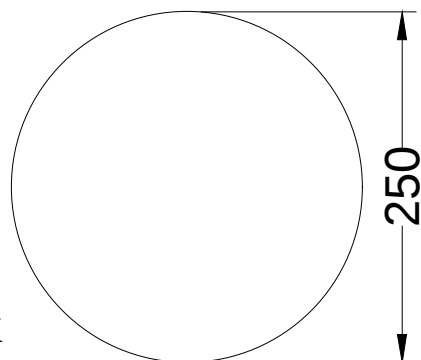
PANEL SIZE :-
330x280x230



PANEL SIZE :-
330x280x280



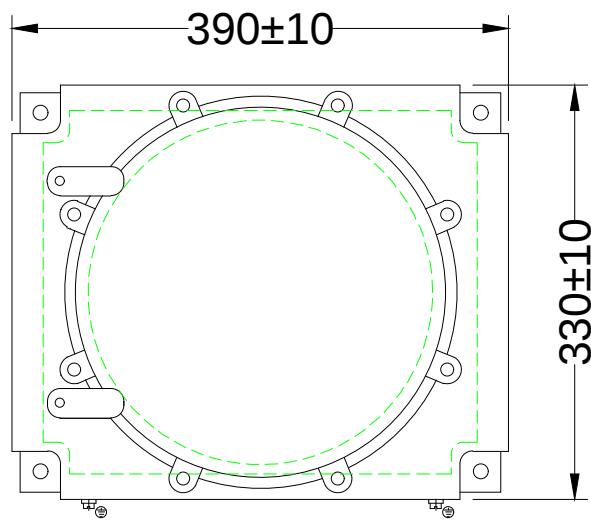
TECHNICAL SPECIFICATIONS
FLAME PROOF JUNCTION BOX



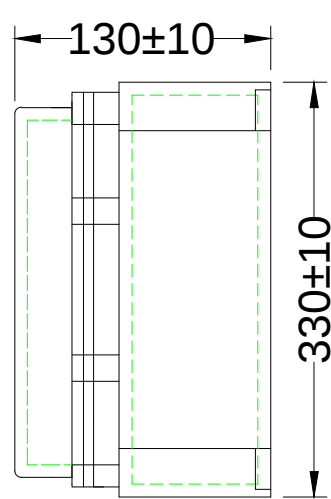
MOUNTING PLATE



- CAT NO:- SE/102
- GAS GROUP IIC
- AREA CLASSIFICATION:- ZONE 1 & 2
- DEGREE OF PROTECTION:- IP65 AS PER IS 12063 : 1987 / IEC 60529 : 1989
- MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316 / SS316L
- HARDWARES:- SS 304
- MOUNTING PLATE :- MS GALVANIZED
- MOUNTING PLATE SIZE :- 250 MM DIAMETER
- GASKET :- ENDLESS NEOPRENE
- EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
- Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX
- Powder Shade : RAL 7032
- Tolerance : ± 10 to 15mm

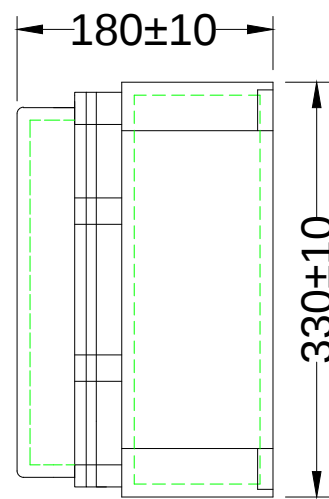


FRONT VIEW

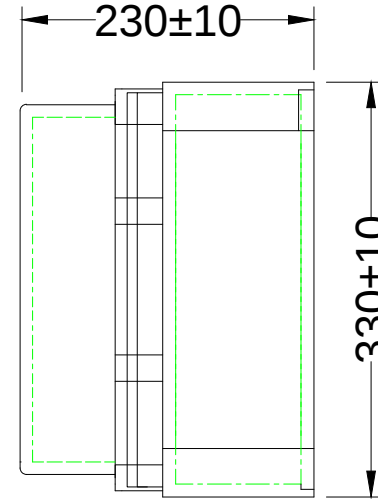


R. H. S. VIEW

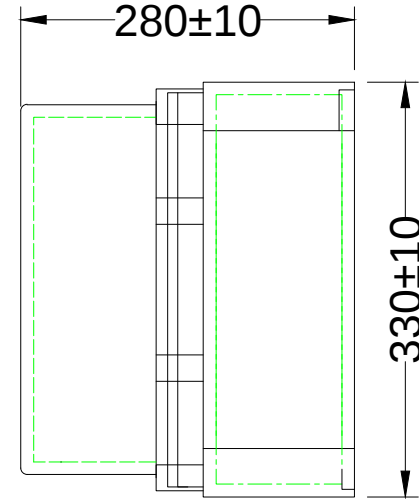
PANEL SIZE :-
390x330x130



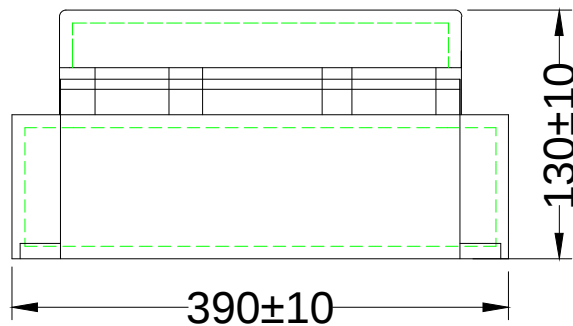
PANEL SIZE :-
390x330x180



PANEL SIZE :-
390x330x230

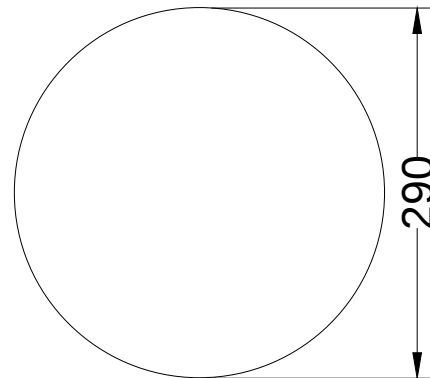


PANEL SIZE :-
390x330x280



BOTTOM VIEW

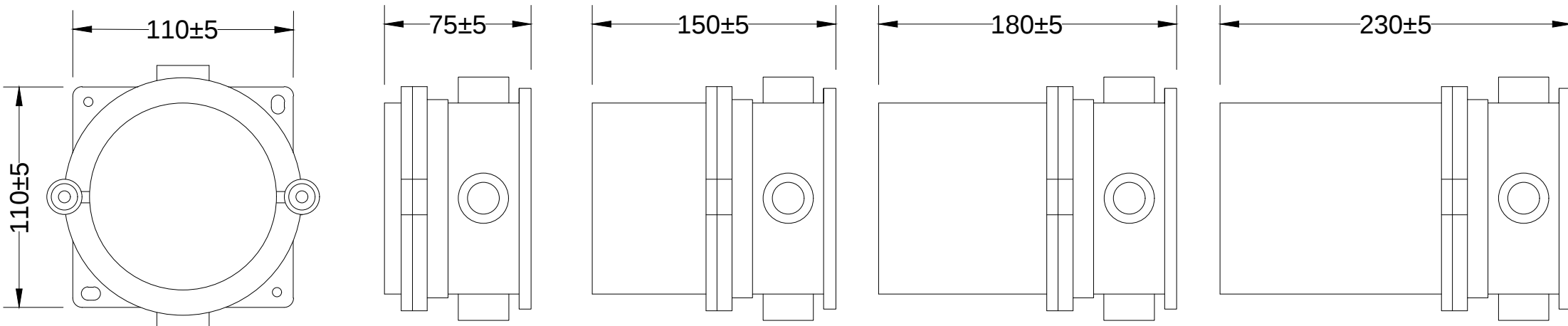
TECHNICAL SPECIFICATIONS
FLAME PROOF JUNCTION BOX



MOUNTING PLATE



1. CAT NO:- SE/102
2. GAS GROUP IIC
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP65 AS PER IS 12063 - 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316 / SS316L
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- 290 MM DIAMETER
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO / ATEX
12. Powder Shade : RAL 7032
13. Tolerance : ± 10 to 15mm



FRONT VIEW

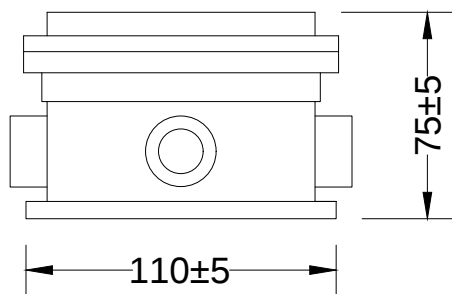
R. H. S. VIEW

JUNCTION BOX SIZE :-
110x110x75

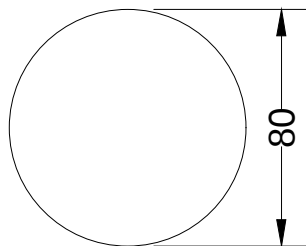
JUNCTION BOX SIZE :-
110x110x150

JUNCTION BOX SIZE :-
110x110x180

JUNCTION BOX SIZE :-
110x110x230



BOTTOM VIEW

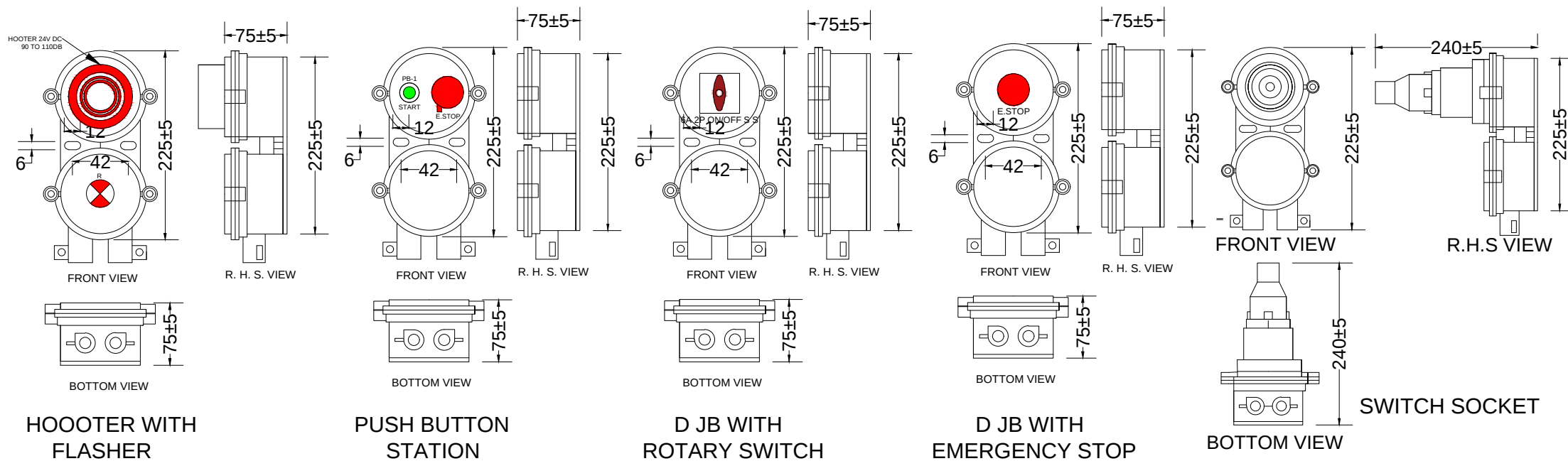


MOUNTING PLATE

TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

- CAT NO:- SE/103
- GAS GROUP IIC
- AREA CLASSIFICATION:- ZONE 1 & 2
- DEGREE OF PROTECTION:- IP65 AS PER IS 12063 : 1987 / IEC 60529 : 1989
- MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY / SS304 / SS316/ SS316L
- HARDWARES:- SS 304
- MOUNTING PLATE :- MS GALVANIZED
- MOUNTING PLATE SIZE :- DIAMETER 80 MM
- GASKET :- ENDLESS NEOPRENE
- EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
- Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO
- Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632.
- Tolerance : ± 10 to 15mm





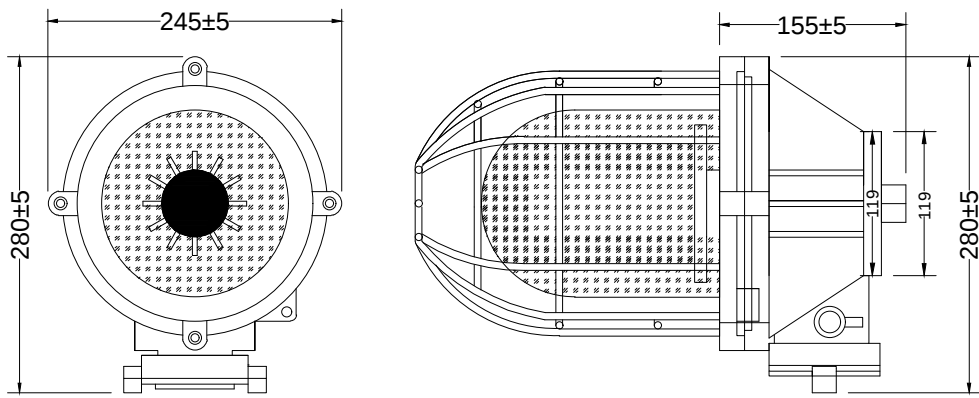
LIVER TYPE
LIMIT SWITCH



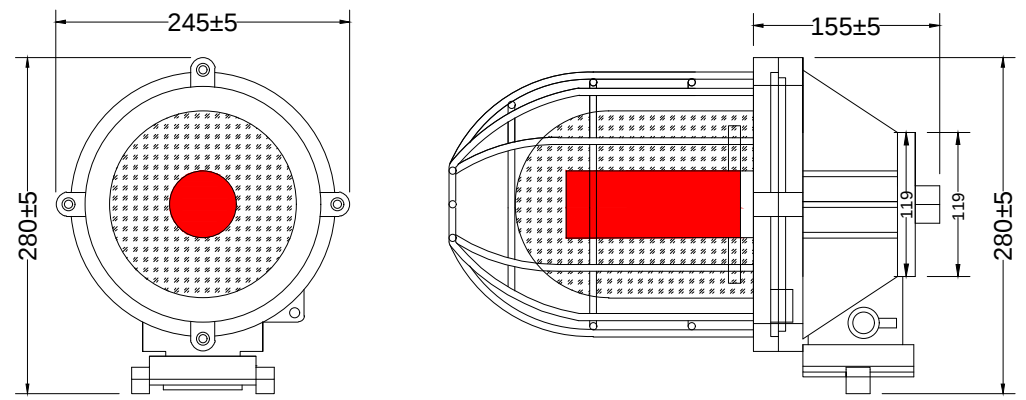
TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

- CAT NO:- SE/ 103
- GAS GROUP IIC
- AREA CLASSIFICATION:- ZONE 1 & 2
- DEGREE OF PROTECTION:- IP65 AS PER IS 12063 - 1987 / IEC 60529 : 1989
- MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY
- HARDWARES:- SS 304
- MOUNTING PLATE :- MS GALVANIZED
- MOUNTING PLATE SIZE :- DIAMETER 80 MM
- GASKET :- ENDLESS NEOPRENE
- EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
- Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO
- Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632
- Tolerance : ± 10 to 15mm

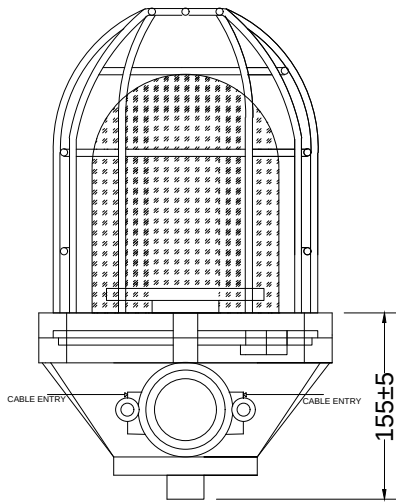




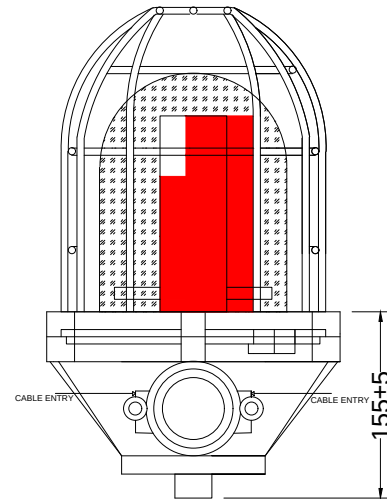
FRONT VIEW FLP PCB LIGHT FITTING R.H.S VIEW



FRONT VIEW FLP BEACON LIGHT R.H.S VIEW



BOTTOM VIEW

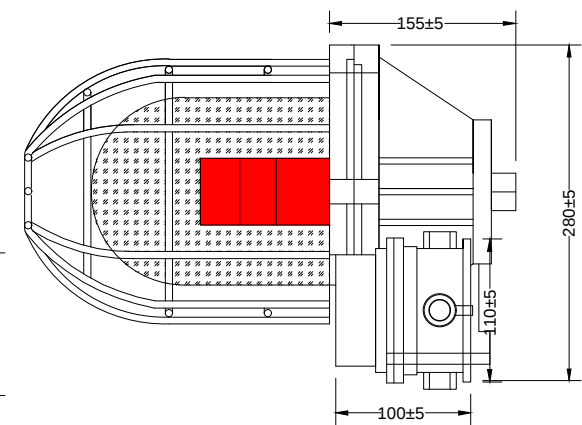
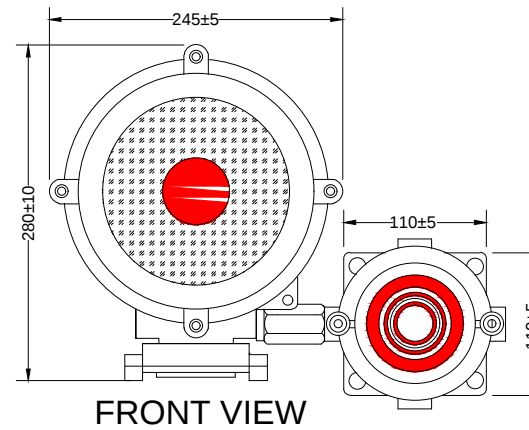
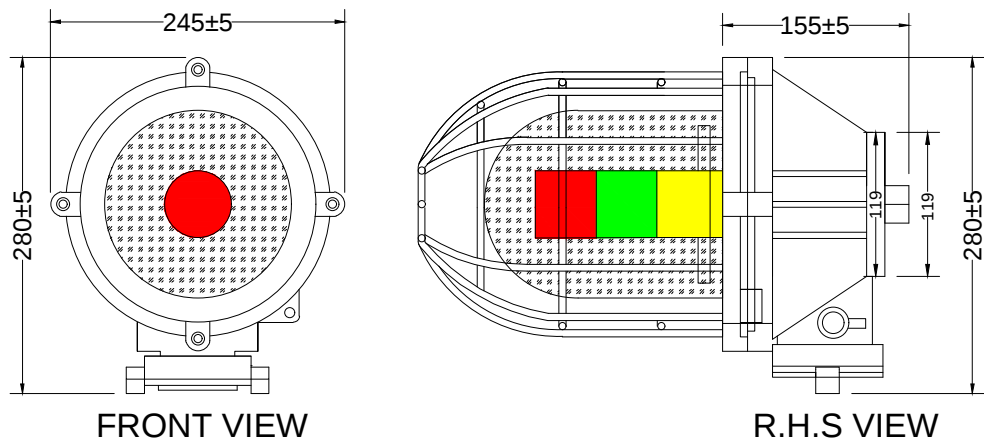


BOTTOM VIEW

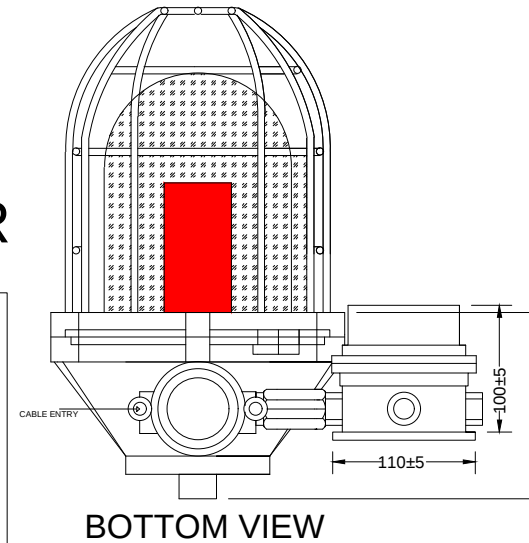
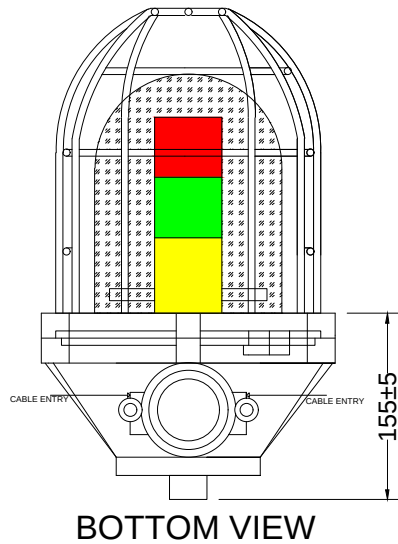


TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

1. CAT NO:- SE/105
2. GAS GROUP IIA & IIB
3. AREA CLASSIFICATION:- ZONE 1 & 2
4. DEGREE OF PROTECTION:- IP65 AS PER IS 12063 - 1987 / IEC 60529 : 1989
5. MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY
6. HARDWARES:- SS 304
7. MOUNTING PLATE :- MS GALVANIZED
8. MOUNTING PLATE SIZE :- DIAMETER 80 MM
9. GASKET :- ENDLESS NEOPRENE
10. EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
11. Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR / PESO
12. Powder Shade : RAL 7032 / RAL 7035 / RAL 632 / RAL 631
13. Tolerance : ± 10 to 15mm



3 TIER TOWER LAMP WITH HOOTER



HOOTER WITH BEACON LIGHT



TECHNICAL SPECIFICATIONS FLAME PROOF JUNCTION BOX

- CAT NO:- SE/105
- GAS GROUP IIA & IIB
- AREA CLASSIFICATION:- ZONE 1 & 2
- DEGREE OF PROTECTION:- IP65 AS PER IS 12063 - 1987 / IEC 60529 : 1989
- MATERIAL OF CONSTRUCTION:- ALUMINIUM ALLOY
- HARDWARES:- SS 304
- MOUNTING PLATE :- MS GALVANIZED
- MOUNTING PLATE SIZE :- DIAMETER 80 MM
- GASKET :- ENDLESS NEOPRENE
- EARTHING : 1 Nos. (M6 x 10mm CHD.) Internal & 2 No. (M6 x 10 CHD) EXTERNAL WITH SPRING
- Ex-'d' Flameproof/weatherproof Enclosure confirmed to IS / IES 60079 - 0:2017 & IS / IEC 60079-1: 2014 CIMFR&PESO
- Powder Shade : RAL 7032 / RAL 7035 / RAL 631 / RAL 632
- Tolerance : ± 10 to 15mm