



NOTES:

- 1 : GROUPS – IIA & IIB AS PER IS 2148/1981 & IS 2206 (PART-I) 1984.
- 2 : DEGREE OF PROTECTION – IP:65 AS PER IS 2147/1962
- 3 : MATERIAL – CAST ALUMINIUM ALLOY LM6
- 4 : EARTHING – 1 No. INTERNAL & 2 Nos. EXTERNAL (M6)
- 5 : GASKET – NEOPRENE
- 6 : FINISH – LIGHT GREY EPOXY SHADE No. 631 OF IS:5
- 7 : CABLE ENTRIES – 2 Nos. 3/4"ET
- 8 : GLASS – FLAT GLASS TOUGHENED
- 9 : HOLDER – E.S. HOLDER PORCELAIN (THREADED TYPE)
- 10 : ISOLATOR – 6A DP SWITCH
- 11 : RATING – UPTO 100W GLS LAMP AT 250V

LAMP RATING	TEMP.CLASS	SURFACE TEMP
40W GLS	"Z"	50°C
60W GLS	"Z"	50°C
100W GLS	"Y"	75°C

OVERALL DIMENSION : ±10mm

CUSTOMER			<p>TITLE</p> <p>FLP-WP REACTOR VESSEL LAMP SUITABLE FOR 40W, 60W & 100W GLS LAMPS.</p> <p>SCG Ex d TECH PVT. LTD.</p> <p>CHENNAI-600 032</p>					
PROJECT								
CONSULTANT								
DRAWN	SM							
CHECKED	DKK							
APPROVED	GK							
SCALE	NTS	FILE REF. LF/128	CAT.NO. SC/99128	CMRS CERT No. CMRI/TC/H140 DATED 16.09.96	GA.DRG.No. SCG/OF0000/LF128/0001	REV. 0	DATE 14/11/05	