FLUORESCENT

EXPLOSIONPROOF TYPE

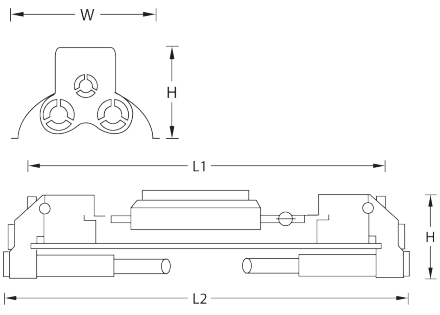




LPF XP4

SPECIFICATION

HOUSING	:COPPER FREE ALUMINIUM EXCEPT SHEET ALUMINIUM ALLOY
SURFACETREATMENT	:ION-PHOSPHATE AND ANTI-RUST FINISHED WITH UV RESISTANT WHITE POLYESTER POWDER COAT
REFLECTOR	:PARABOLIC HIGH PURITY ANODIZED ALUMINIUM 99.85% MIRROR
GUARD	:STAINLESS STEEL
DIFFUSER	:GLASS "PYREX"BRAND TUBING AND MADE IN USA.
	:BIRROCILICATE GLASS, HEAT AND IMPACT RESISTANT
WIRES	:THW, TIS.11-1988 STANDARD
LAMP HOLDER	:ROTOR LOCKED TYPE HIGH-HEAT RESISTANT, TIS344-1987 STANDARD
BALLAST	:ELECTRONIC BALLAST, HIGH POWER FACTOR (P.F.>0.95)
PROTECTION CLASS	:PROTECTION CLASS EQUIVALENT TO IP 66/67 (ACC. TO EN60529/IEC60529)
	:CLASS I, DIV.I,II GROUPS C, D
	:CLASS I, DIV.I,II GROUPS E, F, G
	:CLASS III
CERTIFICATION NUMBER	:TIS 1955-1999
	:TIS 902-1989
COMPLIANCES	:UL STANDARD 844, 1570
	:NEC. CLASS I, DIV.I,II GROUPS C, D
	:NEC. CLASS II, GROUPS E, F, G
INSTALLATION	:SURFACE OR SUSPEND MOUNT
APPLICATION	:USE INSIDE PAINT SPRAY BOOTHS WHERE HAZARDOUS FUMES, GASES, OIL REFINERIES, PETROCHEMICAL PLANTS, PAINT MANUFACTURING PLANTS FLOUR MILLS, AND PAINT RESIDUE ARE PRESENT THIS INCLUDES POEDER PAINT PROCESS AREAS.
COMPLETE SET*	:INCLUDING ELECTRONIC BALLAST, LAMP



MODEL	LAMP	DIMENSION(mm.)				WEIGHT
		L1	L2	W	H	(kg.)
LPF XP4-120	1 x 18W. T8	593	668	265	210	11.60
LPF XP4-220	2 x 18W. T8	598	673	265	210	15.60
LPF XP4-140	1 x 36W. T8	1200	1350	265	210	14.20
LPF XP4-232	2 x 32W. T8	1200	1350	265	210	18.70
LPF XP4-240	2 x 36W.T8	1200	1350	265	210	18.70

INSTALLATION : SURFACE OR SUSPEND MOUNT