light PLUS

FLUORESCENT

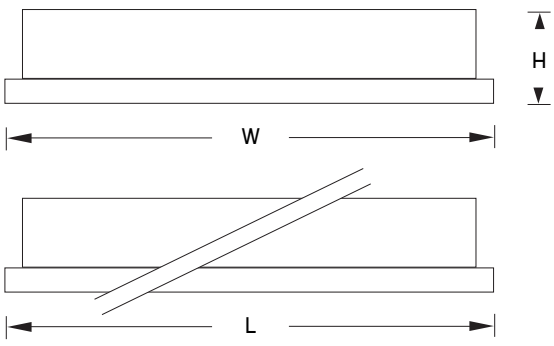
EXPLOSIONPROOF TYPE



LPF XP1

SPECIFICATION

HOUSING	:HIGH GRADE COLD-ROLLED STEEL SHEET FORMED
	BY HIGH QUALITY MACHINES
	:WEATHER PROOF RUBBER GASKET
SURFACE TREATMENT	:ION-PHOSPHATE AND ANTI-RUST FINISHED WITH UV
	RESISTANT WHITE POLYESTER POWDER COAT
REFLECTOR	:WHITE STOVED ENAMELLED POWDER COAT
(OPTIONAL)	:PARABOLIC HIGH PURITY ANODIZED ALUMINIUM
	99.85% MIRROR FINISH, TOTAL REFLECTION 87%
	(DIN 5063-3) FORM GERMANY
(OPTIONAL	:PARABOLIC HIGH PURITY ANODIZED ALUMINIUM
	99.99% MIRROR FINISH, TOTAL REFLECTION 95%
	(DIN 5063-3) FORM GERMANY
	:SILICONE GASKET
DIFFUSER	:VANDEL RESISTANT TEMPERED GLASS
FRAME	:WHITE ENAMEL STEEL
WIRES	:THW, TIS.11-1988 STANDARD
LAMP HOLDER	:SPRING LOCKED TYPE HIGH-HEAT RESISTANCE,
	TIS344-1987 STANDARD
	:ROTOR LOCKED TYPE HIGH-HEAT RESISTANCE,
	TIS344-1987 STANDARD
LAMP HOLDER W/P	WATER AND DUSTPROOF LAMP HOLDER FROM
	GERMANY, IEC 60400/VDE 0615 PART 3, UL. (OPTIONAL)
BALLAST	:ELECTRONIC BALLAST, HIGH POWER FACTOR (P.F. > 0.95)
PROTECTION CLASS	:PROTECTION CLASS EQUIVALENT TO IP 55
CERTIFICATION NUMBER	:TIS 1955-1999, TIS 903-1989
INSTALLATION	:RECESS CONCEAL CEILING, SURFACE OR SUSPEND MOUNT
APPLICATION	:USE INSIDE NON-HAZARDOUS ARES WHERE DUST,
	DIRT, VAPOR, SMOKE, FUMES, MOISTURE AND
	CORROSIVE CONDITIONS ARE PRESENT
	:USE WHERE BROKEN LAMPS DAMAGE MACHINERY
	OR PROCESSES OR HARM PEOPLE WORKING IN THE AREA
	:ESPECIALLY SUITABLE IN AREAS WHERE STRINGENT
	SANITATION REQUIREMENTS EXIST.
COMPLETE SET*	:INCLUDING ELECTRONIC BALLAST, LAMP



MODEL	LAMP	DIMENSION(mm.)			WEIGHT
		L	W	H	(kg.)
LPF XP1-240	2 x 36W. T8	1320	330	110	8.40
LPF XP1-340	3 x 36W. T8	1320	330	110	8.80
LPF XP1-440	4 x 36W. T8	1320	450	110	12.20
LPF XP1-540	5 x 36W. T8	1320	660	110	14.40
LPF XP1-640	6 x 36W. T8	1320	660	110	16.60
LPF XP1-740	7 x 36W. T8	1320	860	110	18.20
LPF XP1-840	8 x 36W. T8	1320	860	110	19.80

INSTALLATION : RECESS CONCEAL CEILING, SURFACE OR SUSPEND MOUNT

REMARK : T5 FLUORESSCENT LAMPS AVAILABLE ON REQUEST