light PLUS

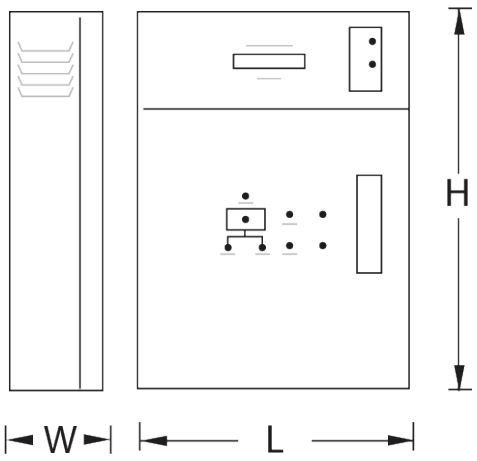
CONTROLLERS
(OB. LIGHT)



LP-P0G-001

SPECIFICATION

OPERATION SYSTEM	:CONTROULED BY MICRO CONTROLLER SYSTEM OPERATED WITH THE HIGHLY ACCURACY
	:OPERATES ON 220-230 VAC. 50 HZ, FREQUENCY POWER SUPPLY
	:OUTPUT 2 LINE : LINE 1 & LINE 2; 500W. MAX (1 x 100W, INCANDESCENT LAMP)
	:THIS PROCUCT WAS TESTED WITH FOLLOWING SPECFICATION STANDARDS; EN50081-2:1993 ELECTROMAGNETIC COMPATIBILITY (EMC) AS WELL AS SURGE PROTECTION OF INTERRUPTING CAPACITY OF 3KA. AT 6 KV.
OPERATION - CHARACTERISTICS	:LINE 1 - OB LIGHT FLASHER
	LINE 2 - OB LIGHT FLASHER AND OPERATE WHEN LINE 1 OPEN LOAD
	:OPERATING STATUS INDICATION AT FRONT OF CONTROL BOX
	:FLASHING RATE 20-60 TIME/MIN. AT 2:1 RATIO (ON:OFF)
ALARM SYSTEM	:THE CONTROL BOX HAS ALARM WHEN ALL LAMP FAILURE PER LINE, IT WILL DISPLAY ON SCREEN OF LCD BY SHOWN AT FRONT OF CONTROL BOX AND THEN ALERT WITH ALARM CONTACT (CONTACT OF RELAY WILL ON NC)
OPTIONAL	:1 AUTOMATIC CIRCUIT BREAKER 15A, 2 POLE 220-230 VAC. 10 KA. AT THE 240 V.(OPTIONAL)
	2 SURGE DIVERTER SINGLE 80 KA (OPTIONAL)



MODEL	DIMENSION(mm.)		
	L	W	H
LP-P0G-001	240	60	370

WIRES

☐ THW	☐ 70 °C	☐ 0.5 SQmm.	☐ 13 AWG
☐ UL STYLE & CSA TYPE	☐ 90 °C	☐ 1.0 SQmm.	☐ 15 AWG
☐ HEATER WIRE	☐ 105 °C	☐ 1.5 SQmm.	☐ 17 AWG
☐ OTHER	☐ 200 °C	☐ 2.5 SQmm.	☐ 20 AWG