36211-SC AC Power PIR Motion Detector

General use PIR motion detector designed for human body detection with ambient light detection. Power: 100 to 240VAC 50/60Hz. Output Power: ~40W ~2A/4A surge (SCR Output) Photosensing Setting: =3Lux Sensing Distance: 4-6m Time Delay: ~40secs On Fixed Angle Coverage: 110 ° Temperature Using: -10°C to + 45°C Standby power consumption: <0.1W Body Leads: ~ 1-1/4" Piqtail Leads: Power: ~7" Line/ ~4" Load: Mounts in 20mm Hole DIA: 28nn (O/A) L: 36mm (Body) WT: .04

BROWN: AC Line Input YELLOW: Line Out to Load BLUE: Neutral Out to Load BLUE: AC Neutral Line In

Pigtail Connector Wiring BROWN: AC Line Input SHORT YELLOW: Load AC Line Out SHORT BLUE: Load Neutral LONG BLUE: AC Neutral Line In NOTE: Long & Short BLUE Leads are connected Internally

Information including Drawings, Schematics, Links and Code (Software) Supplied or Referenced in this Document is supplied by MPJA inc. as a service to our customers and accuracy or usefulness is not guaranteed nor is it an Endorsement of any particular part, supplier or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.

Information Subject to Change Without Notice All rights are retained by the respective Owners/Author(s)



MARLIN P. JONES & ASSOC., INC. P.O. Box 530400 Lake Park, FI 33403 800-652-6733 FAX 561-844-8764 WWW.MPJA.COM