



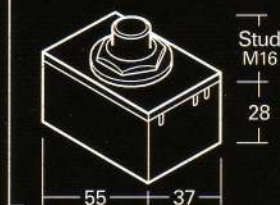
Technical Summary

TYPE	SOLID STATE
VOLTAGE	198 to 264V 50Hz
SWITCH ON LEVEL	DUSK
SWITCHING DIF	OFF AT DAWN
TYPICAL LOAD	70W
OPERATING TEMP	-20°C to +75°C
MAX SWITCHING CAPACITY	0.625A or 10 µF (Subject to Derating at Higher Temperatures)
SWITCHING DELAY	15 SECS
ENCLOSURE MATERIAL	POLYCARBONATE
POWER CONSUMPTION	<0.5 W
APPROVALS	EN 50081-1 EMISSIONS EN 50082-1 IMMUNITY

Electronic - LOWLIGHT

Developed for use within base lit bollards, the Lowlight uses a discrete circuit which allows the unit to be installed into the gear tray.

The sensor when in position receives light from the top of the bollard and is unaffected by the fluorescent lights used within the unit.



ZODION™ Photocells

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