

Technical Summary

TYPE	ELECTRONIC ELECTRO MAGNETIC RELAY LOAD SWITCHING
SENSOR	FILTERED PHOTODIODE
FILTER TYPE	CABLEFORM "DyeMatch" SYSTEM
VOLTAGE	198 to 264 V 50Hz
SWITCH ON LEVEL	70 LUX
SWITCHING DIFF	1:0.5 NEG
TYPICAL LOAD	2 x 250 W
OPERATING TEMP	- 20°C + 80°C
MAX SWITCHING CAPACITY	5A or 60µF
SWITCHING DELAY	15 SECONDS APPROX
ENCLOSURE MATERIAL	POLYCARBONATE
POWER CONSUMPTION	<0.25W
APPROVALS	EN 50081-1 EMISSIONS EN 50082-1 IMMUNITY
IP RATING	IP65

Electronic - SS3DR

Long Life:

- Superior quality components used throughout.
- Predictive load switching transfer algorithm to minimise switching stresses.

Energy Saving:

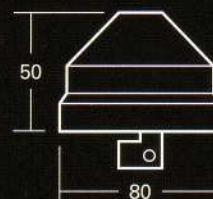
- 0.25W power consumption.

Reduced Burning Hours:

- Use of Cableform's unique 'DyeMatch' optical filter system, - pat applied for.

Peace of Mind:

- Cableform proven reliability and performance.



ZODION™ Photocells

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Cableform Ltd · Gratrix Lane · Sowerby Bridge · West Yorkshire HX6 2PH
Tel: +44 (0) 1422 833 533 · Fax: +44 (0) 1422 836 103
Email: sales@cableform.co.uk

www.cableform.co.uk

