



**IP65/55**

## PHOTO ELECTRIC CELLS

A complete range of controls to provide optimum control over a wide range of luminaires and applications.

### SPECIFICATION

- Switch 1000W resistive 600W inductive loads
- Intelligent part night version switches off during very early hours of the morning than on again just before dawn
- Surge protection included
- Operates -20° to +80°
- 0.5W energy consumption



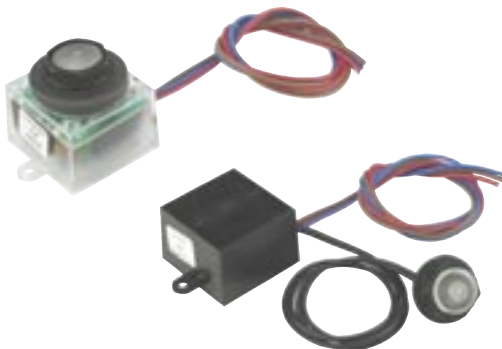
### PHOTO ELECTRIC CELLS (NEMA HEAD)

Part No.	Description	Code
SPEC4E (A/SRG)	Photo Electric Cell (Head)	4370
SPEC4EKIT	Photo Electric Cell Kit	4371
SPEC9PN	Part Night Cell Kit	4371

- IP65

### SPECIFICATION

- Mounts in 20mm dia. aperture
- Switch 600W resistive 300W inductive
- 0.25W energy consumption
- Remote version enables mounting in the smallest of luminaires
- Switches on at 70 Lux



### MINIATURE PHOTO ELECTRIC CELLS

Part No.	Description	Code
SPEC20	20mm Photo Electric Cell	4372
SPEC20/R	20mm Photo Electric Cell Remote Head	4373

Control Unit Dims: 45 x 45 x 30mm

- IP65

### SPECIFICATION

- Energy efficient, integral timeswitch
- Allows on at dusk with fixed time off of 2, 4, 6 and 8 hours
- Switch 1000W resistive 600W inductive loads
- Easy entry and termination
- Twilight settings 3-1000 Lux



### WALL MOUNT PHOTO ELECTRIC CELL

Part No.	Description	Code
SVAR04	Varocell Time & Lux Adjustable	4374

Dims: 105 x 79 x 36mm

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### IDEAL FOR

- Perimeters
- Car Parks
- Patios
- Gardens
- Signage
- Facades

■ IP ratings explained see page 141

