

Your Guide to...

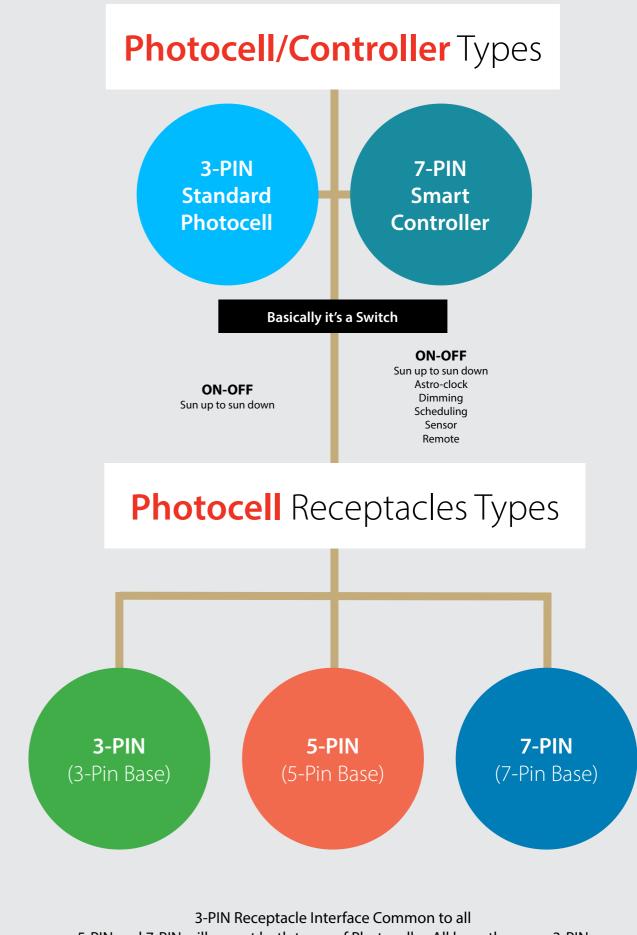
Photocell, Controllers & Photocell Receptacles Types





Photocell, Controllers & Photocell Receptacle pes





5-PIN and 7-PIN will accept both types of Photocells - All have the same 3-PIN center power/switch plug - The 'Pads' are for controls.





Your Guide **PE Cells**

Select the correct PE Cell for your application



M-240	
Code	101035
Туре	CdS
Rated Voltage	185V~305V
Rated Frequency	50/60Hz
Rated Loading	1800VA
Surge Arrestor	Fitted
Operating Level	' ON' 16 lux / ' OFF ' 65 lux (+/-10%)
Temperature Range	-40°C to +60°C
Related Humidity	100%
Base	3 Pin NEMA



2072NPIT	
Code	101060
Туре	Electronic
Rated Voltage	185V~305V
Rated Frequency	50/60Hz
Rated Loading	1800VA
Operating Level	' ON ' 11 lux / ' OFF ' 48 lux (+/-10%)
Temperature Range	-40°C to +60°C
Related Humidity	100%
nelatea hannaity	
Base	3 Pin NEMA



netural.

JL-202B (LC	208-277)
Code	101090
Туре	CdS
Rated Voltage	240V
Rated Frequency	50/60Hz
Rated Loading	1000VA
Operating Level	' ON ' 15 lux / ' OFF ' 50 lux (+/-10%)
Temperature Range	-40°C to +70°C
Related Humidity	96%
Base	3 Pin NEMA

SST240

101040

Electronic

185V~305V

'ON' 32 lux /

'**OFF**' 19 lux

-40°C to +60°C

(+/-10%)

100%

3 Pin NEMA

50/60Hz

1800VA

3-PIN

Code

Туре

Rated Voltage

Rated Loading

Operating Level

Temperature

Related Humidity

Range

Base

Rated Frequency

BCM - 15 NE
Code
Description

The power interface on all photocells and controllers include

the same three large twist lock pins which are - line, switch and

	CELL
Rated	Weatherproof
Mounting	Onto M20 threaded nipple
Dimensions	Ht 96mm Dia 65mm

MA BASE

100190

Locking base

for 3 Pin NEMA



nating	15
	250
Weatherproof	No
Dimensions	651
	331
Base	NE

		J	1	2	
-15	Base	(Stan	dard	l Wire	-In)

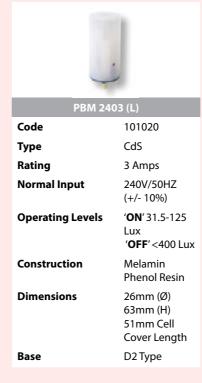
le	100195
e	Standard NEMA
ing	15 Amps, 250VAC
atherproof	No
nensions	65mm (Ø) 33mm (H)
e	NEMA



		1
ln)		PBL240
		Code
		Туре
		Rating
		Normal Input
		Operating Levels
		Construction

3





PBL2403 3 Am

Weatherproof

Dimensions

101000

3 Amps

240V ±10%

'ON' 10-80 Lux

'OFF' <400 Lux

Acrylic resin

cover with

polystyrene

body, Steel

Mounting

76mm (H)

from wall

64mm offset

bracket

Yes

CdS



JE-103B (/
Code
Туре
Rated Voltage
Rated Frequency
Rated Loading
Surge Arrestor
Operating Level

```
Temperature
Range
Related Humidity
Leads Length
Construction
```

	P.
	PBL2406
Code	

Type Rating Normal Input
Operating Levels
Construction
Weatherproof Dimensions

Pictorial is representative only. Specifications may change without notice.

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For the latest product information visit www.eyelighting.com.au | Tel +61 (0) 7 3335 3555 | Email info@eli.com.au



Your Guide Photocell Receptacles

L-103B (AA-1068)

101080
CdS
220V~240V
50/60Hz
500W
Fitted
' ON ' 16 lux /
' OFF ' 65 lux
(+/-10%)

-40°C to +70°C

96% 100mm Button with lock-nut

6 Amp

101005 CdS 6 Amps 240V ±10% '**ON'** 10-80 Lux 'OFF' <400 Lux Acrylic resin cover with

polystyrene body, Steel Mounting bracket Yes

76mm (H)

64mm offset from wall





PBL2410 10 Amp

Code Туре Rating Normal Input **Operating Levels**

Construction

Weatherproof Dimensions

101010 CdS

10 Amps

240V ±10%

'ON' 10-80 Lux 'OFF' <400 Lux

Acrylic resin cover with polystyrene body, Steel Mounting Bracket

Yes

76mm (H) 64mm offset from wall







Creating Light -Developing the Future

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication. Specifications and performance data are constantly changing, latest details can be obtained from www.eyelighting.com.au.

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