

# SERIES 341

## LED WALLPACK

**PHOTONIC.**  
LIGHTING SOLUTIONS



### OVERVIEW

An IP65 Wall Pack, Series 341 is an excellent replacement for halogen, sodium and metal halide equivalents, offering significant energy saving reductions. With instant 100% output even in cold conditions, Series 341 utilises Philips drivers with optional dusk/dawn sensors or emergency options also available.

### FEATURES

- Power switchable from 1700-3500 Lumens with excellent light distribution
- Philips Xitanium driver for long stable life
- IP65 for exterior or interior application
- Colour switchable between 3000K & 4000K
- Integral emergency version
- 50,000 hours' lifetime with 5-year warranty

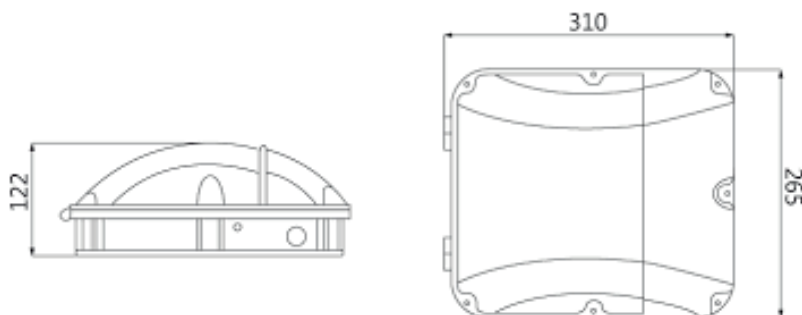
### OPTIONS

- Colour switching between 3000 or 4000K
- Photocell sensor
- Optional Dawn/Dusk Sensor
- Manual and self test emergency conversions available.



POWERED BY  
**PHILIPS**

### PRODUCT DIMENSIONS



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## SERIES 341 SPECIFICATION SHEET

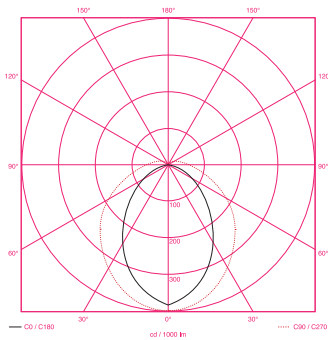


Rear view



Front view

### PHOTOMETRIC PERFORMANCE



### PRODUCT SPECIFICATION

**341 - 30 - CCT - CTRL - EMG**

Lumens (LM)	
Code	Description
<b>30</b>	3000 lumens

CCT (CCT)	
Code	Description
<b>840</b>	80 CRI 4000K
<b>860</b>	80 CRI 6000K

Control (CTRL)	
Code	Description
<b>N</b>	No Controls
<b>PHO</b>	Photocell
<b>D</b>	Dali
<b>RD</b>	Retractive Dim

Emergency (EMG)	
Code	Description
<b>L3</b>	3W Lithium
<b>SL3</b>	3hr 3W Lithium Self-test

### ABOUT PHOTONIC

Photonic provide project-based lighting solutions for electrical contractors, specifiers and end clients, based around the latest technologies for industry & warehousing, office & commercial, education, and healthcare. We are flexible and agile, quick and effective, delivering project solutions to our clients.

Based in the UK, we take ownership of the lighting on a project, providing full support in terms of site surveys, lighting calcs, payback calculations and project samples, to ensure value-driven solutions on every project.

**CALL OUR PROJECT SUPPORT TEAM FOR YOUR SPECIFIC REQUIREMENTS ON 01282 476600**



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