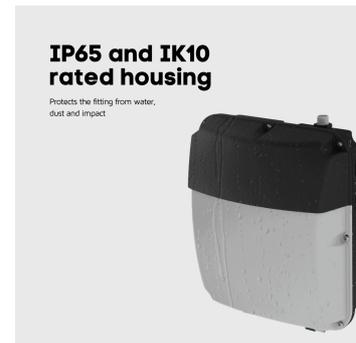


EASTON WALLPACK TRI-COLOUR IP65 40W STANDARD

NET-51-11-41



Features & Benefits

- Selectable 3000K, 4000K or 5500K colour temperature
- IP65 and IK10 rated housing
- Integral Photocell ensures unit is only operational from dusk to dawn
- Photocell feature can be bypassed as required
- Breather valve allows heat to escape and prevents condensation
- Push connector to reduce installation time

Key Data

Power	40W
Luminous Flux	3000lm
Colour Temperature	3000K/4000K/5500K
IP Rating	IP65
IK Rating	IK08
Dimensions	300 x 264 x 130mm
Warranty	5 Years (Registration Required)

NET LED Lighting

Buckingway Business Park, 300 Anderson Road,
Swavesey, Cambridge, CB24 4UQ

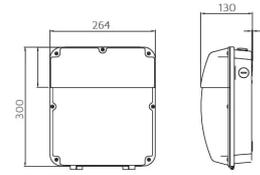
T: 01223 851505 | sales@netled.co.uk | www.netled.co.uk



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Technical Specifications

Input Voltage (AC)	220-240V
Power Factor	>0.95
Luminaire Efficacy	65lm/W
LED Manufacturer	Sinotron
LED Type	SMD 2835
No. of LEDs	168
Driver Manufacturer	Tridonic Advanced Series
Driver Output Voltage (DC)	39-44.8V
Total Circuit Power (W)	40W +/- 5W
Electrical Class	1
Colour Rendering	>80 CRI
Lamp Viewing Angle	120°
Dimmable	No
Operating Temp.	-15°C to +40°C
Lifespan LM80	60,000 Hours
UGR Rating	More than 22
Weight	1.45Kg
Manufacturer	Sealite Co. Ltd.
Fire Rating	V0
Housing Colour	Black
Housing Material	Aluminium
Diffuser Material	Polycarbonate



Other Options

Description	
NET-51-11-41	Easton Wallpack Tri-Colour IP65 40W Standard
NET-51-11-42	Easton Wallpack Tri-Colour IP65 40W Emergency

NET LED Lighting

Buckingham Business Park, 300 Anderson Road,
Swavesey, Cambridge, CB24 4UQ



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3K

4K

5.5K

SELECTABLE COLOUR TEMPERATURE

Choose your colour temperature 3000K, 4000K or 5500K

HINGED DIFFUSER

Get easy access to internal components

IP65 AND IK10 RATED HOUSING

Protect the fitting from water, dust and impact

REFLECTOR PLATE

Directs the light down towards the ground - perfect for walkways and the side of buildings

PUSH CONNECTOR

Reduce installation time with easy-to-use push fit terminals

3H EMERGENCY OPERATION

Ensures the fitting comes on in the event of a power failure

Emergency options only

INTEGRAL PHOTOCELL SENSOR

Built-in photocell sensor which can be bypassed if required

BREATHER VALVE

Prevent heat and condensation building up inside the fitting

