

## IP65 LED BRICKLIGHT WITH STAINLESS STEEL FRAME

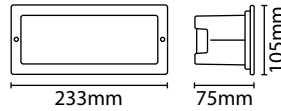
White with Stainless Steel Frame / 5.4W / 6000K / 280 lm / 20,000 hrs / IP65 / A Rated



A modern design that gives an instant cool white light. Ultra low energy consumption and prolonged lamp life.

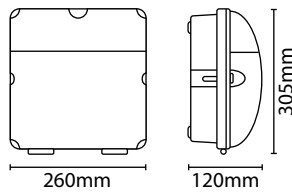
- Polycarbonate construction
- Opal diffuser with optional stainless steel frame offering a soft, stylish lighting effect
- Integral driver
- Cable gland included
- Hole cut out size: L: 228mm / D: 75mm / H: 98mm
- M.O.M: 1 / O.P.Q: 6

<b>Code</b>
<b>BRICKLED</b>



## IP65 LED INTEGRATED BULKHEADS

BOTH FITTINGS: Black / 30W / 4200K / 2000 lm / 30,000 hrs / IP65 / A Rated



- Captive stainless steel screws
- 20mm knockouts side and rear
- M.O.M: 1 / O.P.Q: 4

**WPACKLEDPC:** photocell for dusk to dawn operation



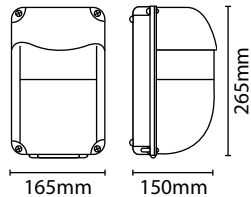
Code	Version
<b>WPACKLED</b>	<b>Standard</b>
<b>WPACKLEDPC</b>	<b>Photocell</b>



## IP65 LED 11W LED BULKHEADS

ALL FITTINGS: Black / 11.2W / 6500K / 900 lm / 30,000 hrs / IP65 / A+ Rated

- Tough polycarbonate housing
- Opal diffuser: evenly diffused light output
- Corrosion resistant stainless steel cover fixing screws
- Cable channel on reverse of fitting with 20mm knockout conduit entries
- Hinged diffuser
- M.O.M: 1 / O.P.Q: 12



### BULKLEDPC

- Integral photocell: automatic dusk to dawn operation

### BULKLEDMW

- Adjustable integral microwave sensor: with options to adjust 2-2000 lux, detection range 10-100% and time 5 secs - 12 mins

Code	Version
<b>BULKLED</b>	<b>Standard</b>
<b>BULKLEDPC</b>	<b>Photocell</b>
<b>BULKLEDMW</b>	<b>MW Sensor</b>



BULKLEDPC shown

## IP44 LED 7W BULKHEAD

BOTH FITTINGS: Black / 7W / 3100K / 500 lm / 35,000 hrs / IP44 / A+ Rated



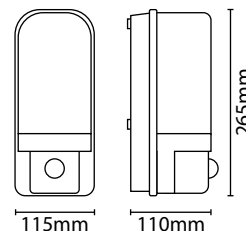
Code	Version
<b>BLEDBK</b>	<b>Standard</b>
<b>BLEDPIRBK</b>	<b>120° PIR</b>

Energy efficient LED alternative to traditional bulkheads.

- Tough polycarbonate construction
- M.O.M: 1 / O.P.Q: 10

### PIR VERSION:

- Time on adjustment 5 secs - 5 mins
- Lux level adjustments
- 120° detection angle
- 8 metre detection range



BLEDPIRBK shown

