#### **IP44 60W MAX POLYCARBONATE HALF / FULL LANTERNS** • Requires 1 x suitable ES lamp (not included). Fitting is Code Version Colour rated at 60W max HL60B Black • This luminaire is compatible with bulbs of the energy **Half Lantern** classes: A++ to E **HL60WH** White · Polycarbonate construction: corrosion resistant L60B **Full Lantern** Black • One piece lens: quick and easy assembly

**FULL LANTERNS** 

• M.O.M: 1 / O.P.Q: 12

• Gasketed mounting / wiring box

· Hexagonal one piece lens: easy assembly

• **FULL PIR LANTERN** = M.O.M: 1 / O.P.Q: 6

### HALF LANTERN PIR VERSIONS

- 12 metre max detection range
- Time on 3 minutes ± 20 sec
- 120° detection zone
- · Factory preset PIR no override facility

### **FULL LANTERN PIR VERSION**

- 10 metre range with sensitivity adjustment control
- Time on adjustable (10±5) secs (4±1) min
- 110° detection zone
- Factory preset PIR no override facility







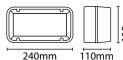




# **IP65 100W MAX ALL POLYCARBONATE BULKHEADS**

- Requires 1 x suitable BC energy saving lamp (not included). Fitting is rated at 100W max
- This luminaire is compatible with bulbs of the energy classes: A++ to E
- Pre-wired lampholder to terminal block: easy connections
- Polycarbonate construction: impact and corrosion resistant
- BESA box mounting
- Pre-formed 20mm cable entry knockouts: easy wiring access
- M.O.M: 6 / O.P.Q: 12

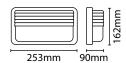
Code	Colour
BH100D	Black
BH100DWH	White





# **IP44 60W MAX EYELID HORIZONTAL BULKHEAD**

- Requires 1 x suitable BC energy saving lamp (not included). Fitting is rated at 60W max
- This luminaire is compatible with bulbs of the energy classes: A++ to E
- · Cast aluminium base
- Black louvered "eyelid" cover
- Polycarbonate diffuser
- Horizontally mounted
- · Reeded diffuser
- M.O.M: 1/ O.P.Q: 12



Code DB100HORBK



## **IP44 LOW ENERGY BLACK LOUVRED BOLLARD 1100MM**

LAMP INCLUDED / 20W / 3500K / 1250 lm / 8,000 hrs / IP44 / A Rated

- Requires 1 x 20W ES triple turn CFLi (included). Fitting is rated at 20W max
- This luminaire is compatible with bulbs of the energy classes: A+ to E and is sold with a bulb of the energy class: A
- Aluminium construction
- Root or flange fixing: versatile installation options
- Louvred diffuser: discreet lighting effect
- Supplied complete with low energy light source
- M.O.M: 1 / O.P.O: 1



