

AB/BRU/CCT

16W IP65 IK10 CCT Selectable
LED Bulkhead



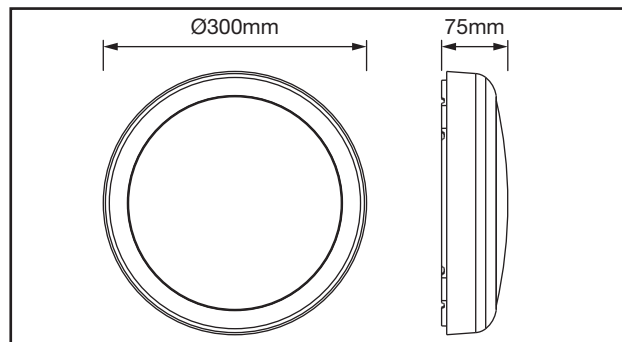
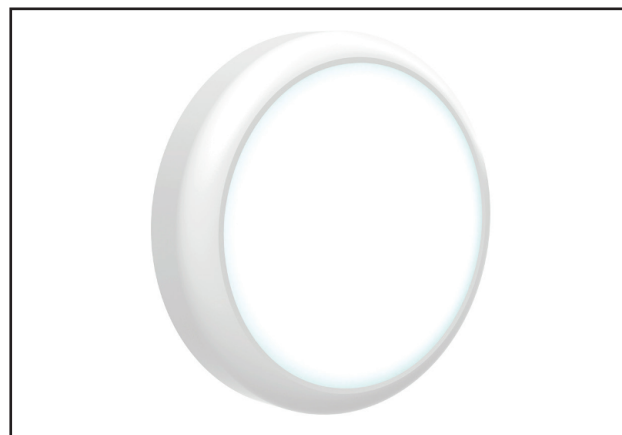
PRODUCT FEATURES

- Plug & Play Replaceable Battery Emergency Module (AB/EM/PACK)*
- Plug & Play 2-in-1 Fully Programmable Microwave On/Off And Corridor Function Sensor Module (AB/MSM)*
- Ultra High Efficiency & High Lumen Output ≤148lm/W
- Four Side Conduit Entries For Easy Install
- IP65 Rating
- IK10 Premium Grade Polycarbonate Shatter Resistant Construction
- CCT Selectable (3000K / 4000K / 6000K)
- White Ring Bezel Included As Standard
- Suitable For Wall & Ceiling Mounting
- For Indoor, Outdoor & Coastal Applications
- Quick Release Flip-Down Gear Tray
- Push Terminals
- Integrated Besa Mounts

Scan For
Instructions



Q.Nex™
PLUG & PLAY TECHNOLOGY



TECHNICAL SPECIFICATIONS

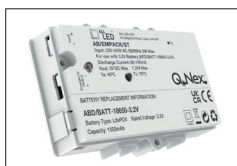
Code	AB/BRU/CCT		
Luminous Flux (LM)	2130lm	2370lm	2350lm
Useful Luminous Flux (LM)	2130lm	2370lm	2350lm
CCT (Kelvin)	3000K	4000K	6000K
Peak Intensity (cd)	669cd	729cd	715cd
CRI		>80	
Beam Angle (°)		115°	
Operating Voltage (V AC)		220-240V AC	
Operating Current (A Max)		0.092A	
Operating Output Power (W)		16W	
Power Factor (Pf)		0.79	
No Load Power (W)		≤0.5W	
Efficiency %		89%	
Driver Max Output Current (mA)		180mA	
Driver Max Output Voltage (V DC)		89V DC	
Class		II	
Body Material		Polycarbonate	
Frame Colour		White	
Switching Cycles		50,000	
Ingress Protection		IP65	
Ambient Operating Temperature (°C)		-20°C ~ +45°C	
Input Frequency (Hz)		50/60Hz	
Guarantee		5 Years	
Lifetime (L70 B50)		50,000 Hrs	
IK Rating		IK10	
Displacement Factor		≥0.7	
Flicker Metric (PstLM)		≤1.0	
Stroboscopic Effect Metric (SVM)		≤0.4	

ACCESSORIES*



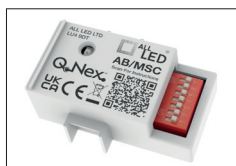
Q.Nex™
PLUG & PLAY TECHNOLOGY

Emergency Module
AB/EM/PACK



Q.Nex™
PLUG & PLAY TECHNOLOGY

**Self Test
Emergency Module**
AB/EM/PACK/ST



Q.Nex™
PLUG & PLAY TECHNOLOGY

Microwave Sensor
AB/MSM



**Anti-Ligature
Base**
AB/BRU/ALB



Various Bezels
See Website



*Sold Separately