Feature lights specification sheet



Qubo



Installation Information

Input	220-240V AC		
Maximum Ambient Temperature	-20°C - 30°C		
Weight	QBAL: 1700g, QBAM: 700g		
Inrush Current	QBAL: 12A 0.156ms, QBAM:		
mrush Current	3.5A 0.14ms		
Construction Material	Aluminium Housing, PMMA		
Construction Material	Diffuser, Grade 304 Screws		
SELV	SELV		
Electric Class (1, 2, 3)	1		
Earth Leakage	0.1mA		
Suitable for coastal areas	No		

Photometrics @ 25°C

Product Code	Finish	Туре	w	Colour	Beam	lm	lm/W	Lx @ 1m	Energy
QBAMN30	Anthracite grey RAL7016	Medium	10W	3000K	30°	1000	100	2141	A E
QBALN30	Anthracite grey RAL7016	Large	18W	3000K	30°	2000	111	4402	A E

Wiring Information

Cable / Flying Lead	2m Neoprene H05RN-F 3x0.75mm2 cable supplied
Type of Wiring Required	Parallel

LED Driver

Driver Driver
N/A (integrated driver)

Accessories

N/A	No accessories required	

collingwood



IP66 ideal for internal or external applications



High lumen output of up to 2000lm



Robust impact rating of IK08

Guarantee

Warranty 5 years

Features & benefits

- Outdoor LED projector with bracket and spike for installation on floor or ground
- Adjustable, rotation 0-60°, 0-120° tilt
- Precision tilting degree marker on the product to facilitate orientation
- Neoprene H05RN-F 2x0.75mm2 cable of





