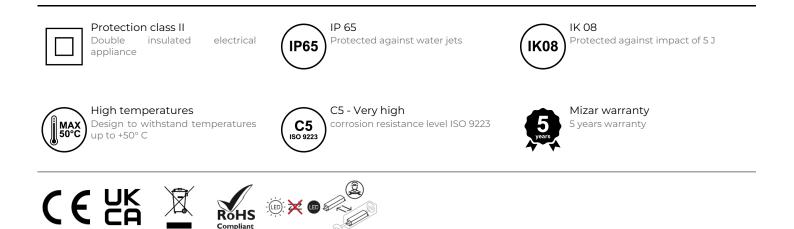


QUANTUM 1.2 6W WH9003 ELL 2700K 220V

Cod: QUA01CCE0W0Z00



Technical description

Double-emission fixture for wall mounting, suitable for outdoor environments (IP65), with wide operating temperature range: -20°C / +50°C. The body is made of die-cast aluminum protected by polyester epoxy paint to ensure corrosion resistance of 1500 hours in salt spray. The light source is a single 6W Power Led chip powered by 220Vac (integrated power supply). The luminous flux and distinctive design make it ideal for illuminating facades and architectural details. Color rendering index CRI > 90. Optional anti-glare (honeycomb) is provided.



Lighting data

Source type	single chip power LED	Photobiological risk	RGO
CCT	2700K	ULR	50.00%
CRI	> 90	BUG Rating	B0 U3 G0
MacAdam (SDCM)	3	CIE Flux Code	99 100 100 50 100
Source lumen output (lm)	472	LED lifetime	L80 B10 50.000h
Luminaire lumen output (lm)	285	Efficiency class	This product contains a light
Light emission	Elliptical		source of energy efficiency
Beam angle	10°x45°		class (EU2019/2015): F

Mechanical data

Width (mm)	55	External screws material	Stainles
Length (mm)	77	Diffuser material	Extracle
Height (mm)	164	Diffuser thickness (mm)	5
Weight (g)	600	Class ISO 9223	C5
IP Rating	IP65	Optic type	Techno
IK rating	IK06	Optical optional	None
Type of finishing	Protective primer followed by	Maximal working	+50° C
	epoxy and polyester paint	temperature	
Finishing colour	White RAL9003	Minimal working temperature	-20° C
Body material	Die-cast aluminum EN		
	AB46100		

Electrical data

Nominal power (W)6DimmaPower supply (input power220V AC 50/60 HzPower of
Power supply (input power 220V AC 50/60 Hz Power of
type)
Ballast Integrated
Insulation class II

Dimmable	
Power cable length	

No

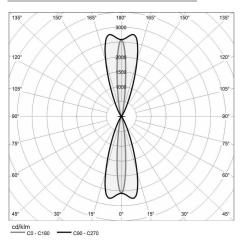
Not pre-wired

Stainless steel 316L (A4) Extraclear tempered glass

Technopolymer TIR Lens



Photometry



Technical drawing

