

LUMEN SELECT™ **COLOUR SELECT**

BWP ECO G2 WEATHERPROOF BATTEN



PRODUCT DETAILS

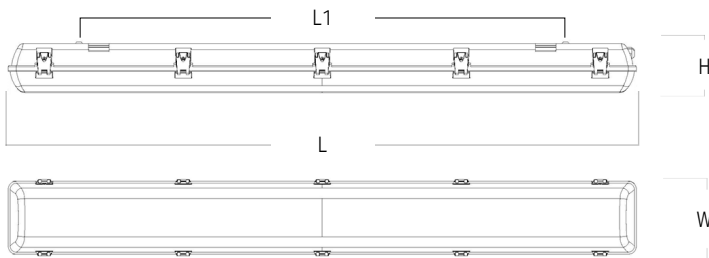
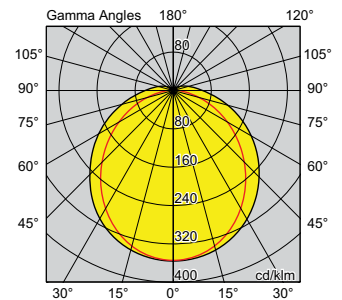
Size: 2ft/600mm, 4ft/1200mm, 5ft/1500mm
 Rated life: L70/B50 54000hrs
 LED: Colour Select, CCT 4000K/5000K/6500K, CRI>80
 Beam angle: Symmetrical, 100°
 Driver: Integral, Non-Dim
 Rating: IP65, IK08, Class I
 Operating temperature: -10°C to +40°C
 Housing: PC (Polycarbonate), Clip-In gear tray with safety lanyards
 Finishing: Grey
 Diffuser/Lens: PC (Polycarbonate), Frosted
 Connection: Large terminal block, Ø20mm cable gland and one optional Knock-Out at the opposite end
 Accessory: Complete with stainless steel Clips, Surface mount brackets, Suspension hooks
 Warranty: 5 year

MADE TO ORDER OPTIONS (LEAD TIME AND MOQ MAY APPLY)

DALI/PUSH/1-10V dimming, Emergency, Sensor

APPLICATIONS

Surface mount (Ceiling/Wall), Suspended (Ceiling), Internal/ External Carparks, Commercial spaces, Wash bays, Security applications



VERSION	L (MM)	L1 (MM)	W (MM)	H (MM)
2FT/600MM	655	420	130	99
4FT/1200MM	1265	900	130	99
5FT/1500MM	1565	1000	130	99

CODE	DESCRIPTION	POWER~	LUMENS*	EFFICACY	WEIGHT
BWPECO202G2	2FT/600MM 19W COLOUR SELECT @4000K CRI>80 NON-DIM	19W	2239LM	118LM/W	1.0KG
BWPECO404G2	4FT/1200MM LUMEN SELECT COLOUR SELECT @20W 4000K CRI>80 NON-DIM	20W	2698LM	135LM/W	1.9KG
	4FT/1200MM LUMEN SELECT COLOUR SELECT @27W 4000K CRI>80 NON-DIM	27W	3627LM	134LM/W	1.9KG
	4FT/1200MM LUMEN SELECT COLOUR SELECT @33W 4000K CRI>80 NON-DIM	33W	4175LM	127LM/W	1.9KG
	4FT/1200MM LUMEN SELECT COLOUR SELECT @41W 4000K CRI>80 NON-DIM	41W	4972LM	121LM/W	1.9KG
	5FT/1500MM LUMEN SELECT COLOUR SELECT @27W 4000K CRI>80 NON-DIM	27W	3410LM	126LM/W	2.7KG
BWPECO505G2	5FT/1500MM LUMEN SELECT COLOUR SELECT @37W 4000K CRI>80 NON-DIM	37W	4556LM	123LM/W	2.7KG
	5FT/1500MM LUMEN SELECT COLOUR SELECT @44W 4000K CRI>80 NON-DIM	44W	5296LM	120LM/W	2.7KG
	5FT/1500MM LUMEN SELECT COLOUR SELECT @56W 4000K CRI>80 NON-DIM	56W	6327LM	113LM/W	2.7KG

~Tested system powers from luminaire. *Delivered lumens from luminaire, including thermal, electrical and optic losses.