



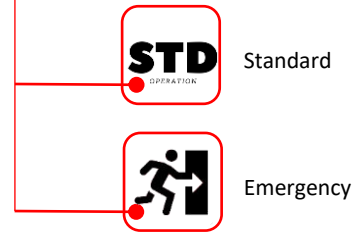
2FT G3 Weatherproof Batten Series

Product Features

- 10w / 20w Dual Power Selectable
- 600mm
- 3 colours in one: 4000K, 5000K, 6000K (switch select)
- Ø20mm Conduit Entry
- 110° Beam Angle
- PC Base and Lens
- 600 x 95 x 80mm
- IP65 Housing
- IK08 Impact Rating
- Weight: 820g



Options:



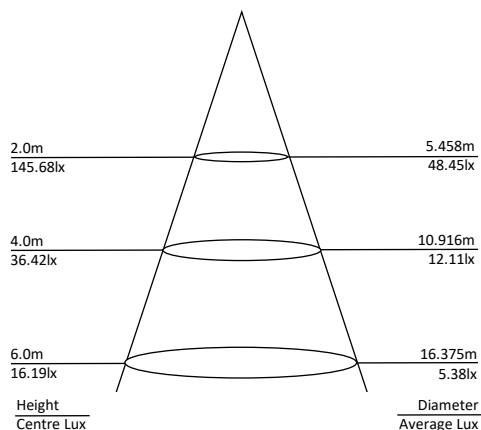
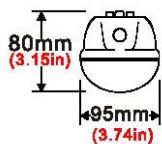
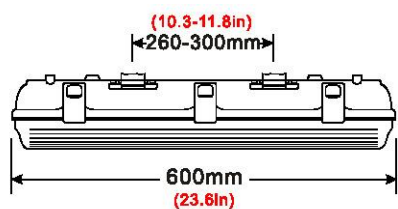
Specification Overview

Model	Power	Power Requirement	Colour Temp	Lumens	Beam Angle	Trim Colour	Dimensions
WP-2FTG3-3C	10/20w	200~240VAC	4000-5000-6000K	1975~2206lm/ 987~1103lm	110°	Grey	600x95x80mm
WP-2FTG3-3C-E	Emergency Version						

Product Specification



2FT G3 Weatherproof Batten - Standard



Specification

Model	WP-2FTG3-3C		
Colour Temperature (3CCT)	4000K	5000K	6000K
Lumen (lm) @ 20w	1975lm	1984lm	2206lm
Efficiency (lm/w)	>105lm/w	>101lm/w	>110lm/w
Light Source	LED		
CRI (%)	≥80		
Beam Angle	110°		
Power Requirement	200~240VAC		
Power Consumption	10w / 20w selectable		
Dimmable	No		
Housing	PC Base and Diffuser		
Lifespan	>50,000 hours		
Operation Temperature	-20°C~+50°C		
Product Dimension	600 x 95 x 80mm		
Conduit Entry	Ø20mm		
Impact Rating	IK08		
Weight	820g		
Protection Rating	IP65		
Warranty	3 Years		

Specifications are subject to change without notice

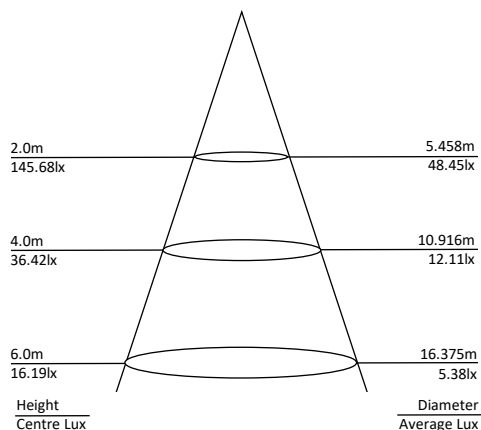
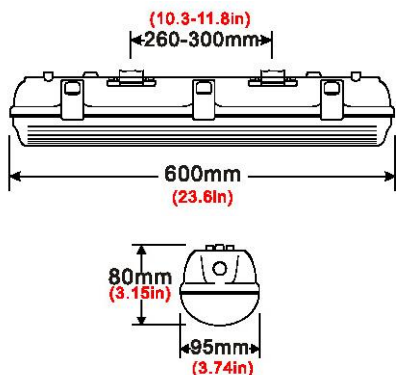
Product Specification



2FT G3 Weatherproof Batten - Emergency

Product Features

- Maintained / Non-Maintained Emergency Fitting



Specification

Model	WP-2FTG3-3C-E		
Colour Temperature (3CCT)	4000K	5000K	6000K
Lumen (lm) @ 20w	1975lm	1984lm	2206lm
Efficiency (lm/w)	>105lm/w	>101lm/w	>110lm/w
Light Source	LED		
CRI (%)	≥80		
Beam Angle	110°		
Power Requirement	200~240VAC		
Power Consumption	10w / 20w selectable		
Emergency Power	5w		
Emergency Run-Time	90 minutes		
Housing	PC Base and Diffuser		
Lifespan	>50,000 hours		
Operation Temperature	-20°C~+50°C		
Product Dimension	600 x 95 x 80mm		
Conduit Entry	Ø20mm		
Impact Rating	IK08		
Weight	820g		
Protection Rating	IP65		
Warranty	3 Years		

Specifications are subject to change without notice