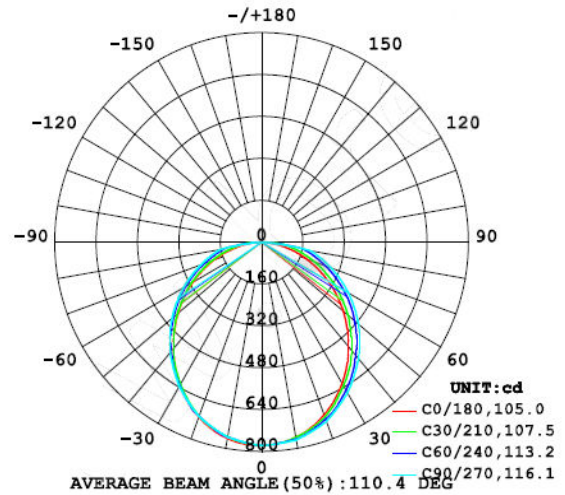


# G2 Extreme Series 1200



## FEATURES

- Polycarbonate Housing
- Polycarbonate Diffuser
- LED Type: Epistar 2835
- LED Driver: CE Driver
- Voltage: AC100-240V, 50/60Hz
- Power Factor: >0.90
- Colour Render Index (CRI): >RA80
- Beam Angle: 120°
- Working Temperature Range: -40°C to 50°C

## OPTIONS

- 0-10V
- Available in optional CCT: 4000/5000/6500K
- Integral Sensor Available
- Surface Mount or Suspended options
- Emergency Componentry Available
- Series Linkable

MODEL NO	WATTAGE	EFFICACY (Lumens/Watt)	SIZE
AES-BR-TPL40W-01-G2-P1-120	40W	115	1200mmL x 93mmW x 74mmH
AES-BR-TPL60W-01-G2-P1-120	60W	115	1200mmL x 93mmW x 74mmH

Please add additional suffix to end of the above Catalogue Number if these options are to be included.

<b>4000K</b>	4K	<b>5000K</b>	5K	<b>6500K</b>	6.5K
<b>0-10V Dimmable</b>	0-10V	<b>Linkable</b>	LNK	<b>Emergency Comp</b>	EMG
<b>Sensor Control</b>	SEN	<b>Surface Mount</b>	SM	<b>Suspended</b>	SUS



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**RoHS**