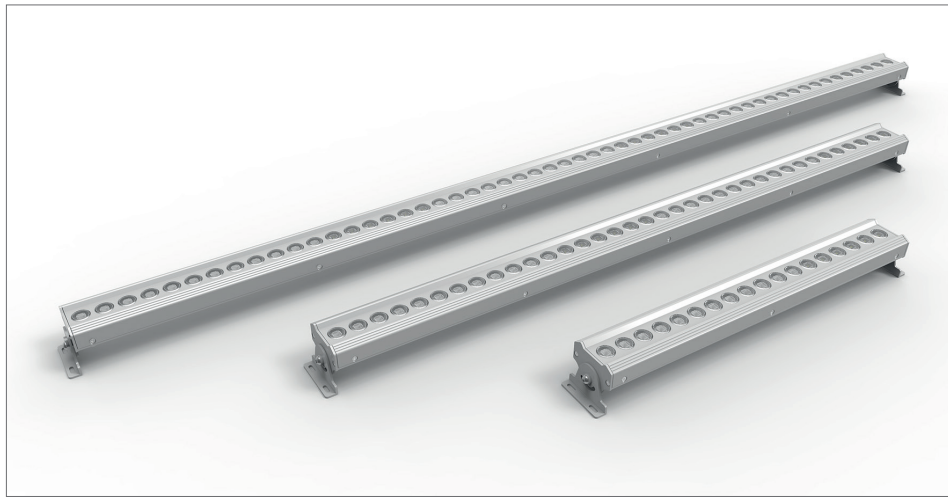


WB5C | WB10C | WB15C

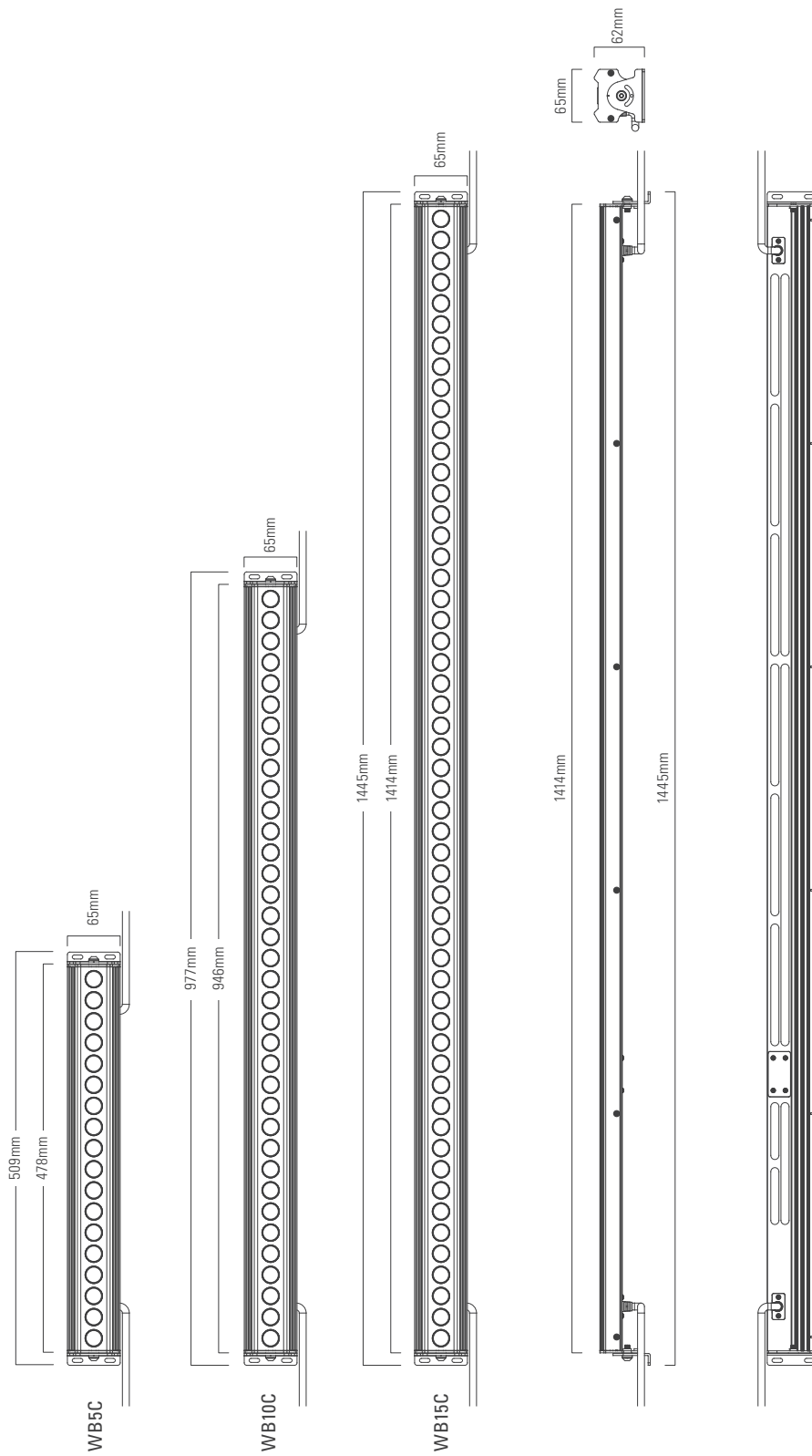


- Full color LED fixture for architectural illumination
- Extraordinary performance adopting high power LED
- LED Fixtures in different lengths
- Various beam angles

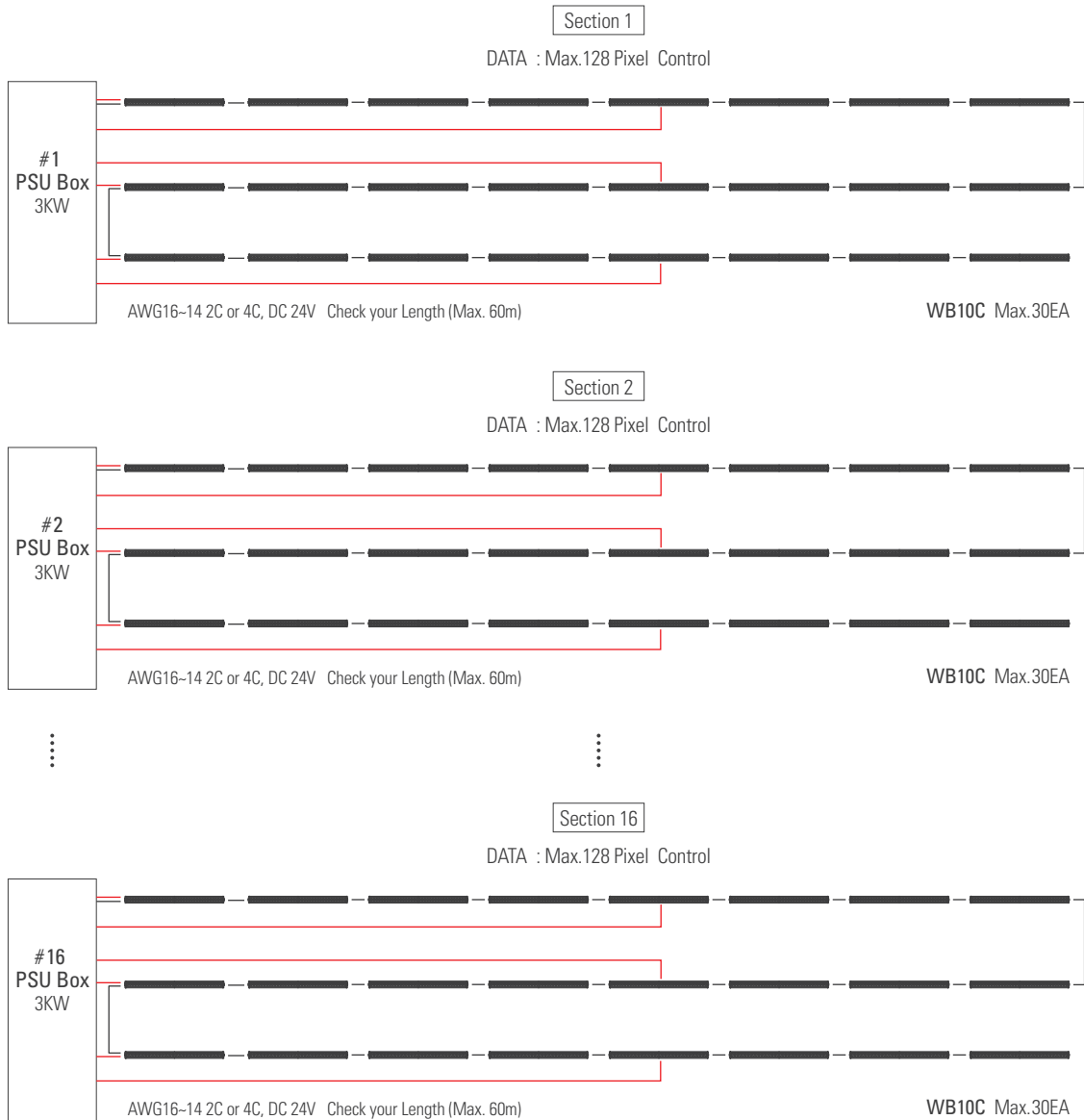


PRODUCT SPECIFICATIONS	WB5C	WB10C	WB15C
LED Source	High Power LED x 18	High Power LED x 36	High Power LED x 54
Size (W×D×H)	509mm x 65mm x 62mm	977mm x 65mm x 62mm	1,445mm x 65mm x 62mm
Material	Aluminum Body & PC Lens-Cover		
Weight	1.5 kg (3.3 lbs) ± 5%	2.5 kg (5.5 lbs) ± 5%	3.6 kg (7.9 lbs) ± 5%
Power Consumption	Max. 30W	Max. 60W	Max. 90W
Brightness	2,400 lm (10°, 5000K)	4,800 lm (10°, 5000K)	7,200 lm (10°, 5000K)
Beam Angle	10°, 20°, 30°, 40° x 10°		
Color Temperature	Cool White : 5700K, 6500K Neutral White : 4000K, 5000K Warm White : 2700K, 3000K		
Operating Voltage	24V DC		
Addressing	Manual Address Setting		
Protection	IP66		
Operating Temperature	-30°C ~ 60°C (-22°F ~ 140°F)		
Storage Temperature	-40°C ~ 80°C (-40°F ~ 176°F)		

SYSTEM SPECIFICATIONS	WB5C	WB10C	WB15C
Maximum Bar Connection	8 EA	4 EA	2 EA



SYSTEM BLOCK DIAGRAM

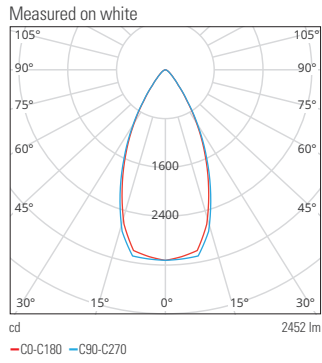


PHOTOMETRICS

GH-30BCO-7
(WB5C_White 5000K_40D)
 High Power LEDx18

Color	White
Lumens	2452

Polar LDC



Illuminance at distance

