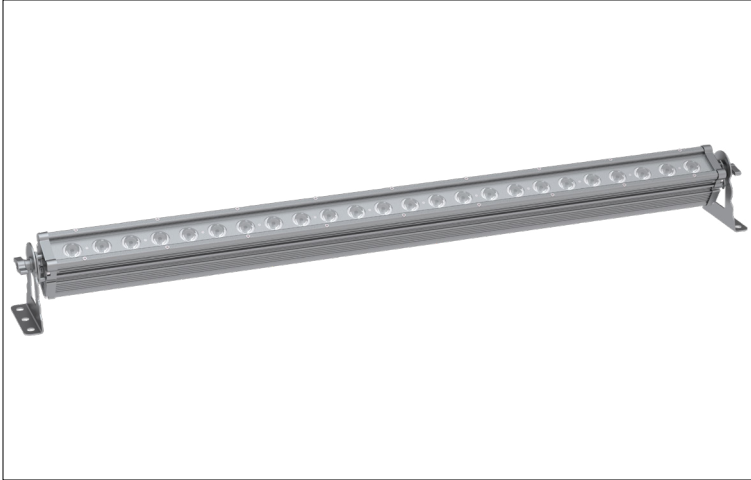


PROJECT:

TYPE:

LOCATION:

CAT:



Black



Silver



White

Black and White finishes are available as special order only

Description

Heavy duty 4ft linear wall washer in 3000K, RGB, or RGBW

Features

- 1x24 LED pattern with long-life, low-maintenance LEDs (addressable as 4 sets of 6 LEDs)
- Quick-ship & special order options available (please allow 12-16 weeks for special order options)
- Durable die-cast aluminum housing with IP65 rating
- Single cable power and signal linking
- DMX 512 Data protocol
- RDM Required to address - fixtures are factory set to ID=001
- Adjustable angle design and easy installation maximizes on site flexibility
- Additional optics and visor options available (special order only)

Mounting

Attached mounting arms

Applications

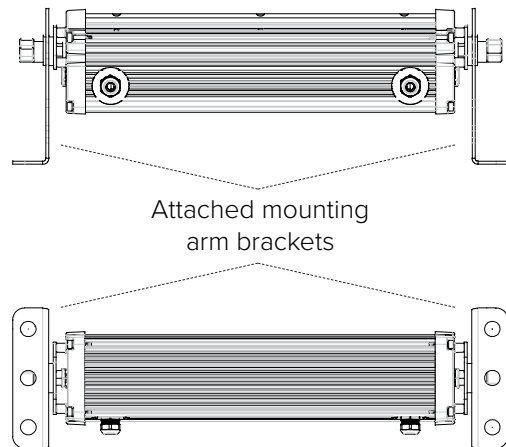
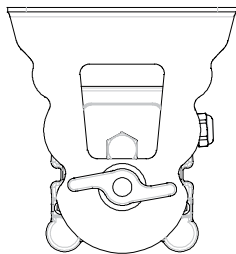
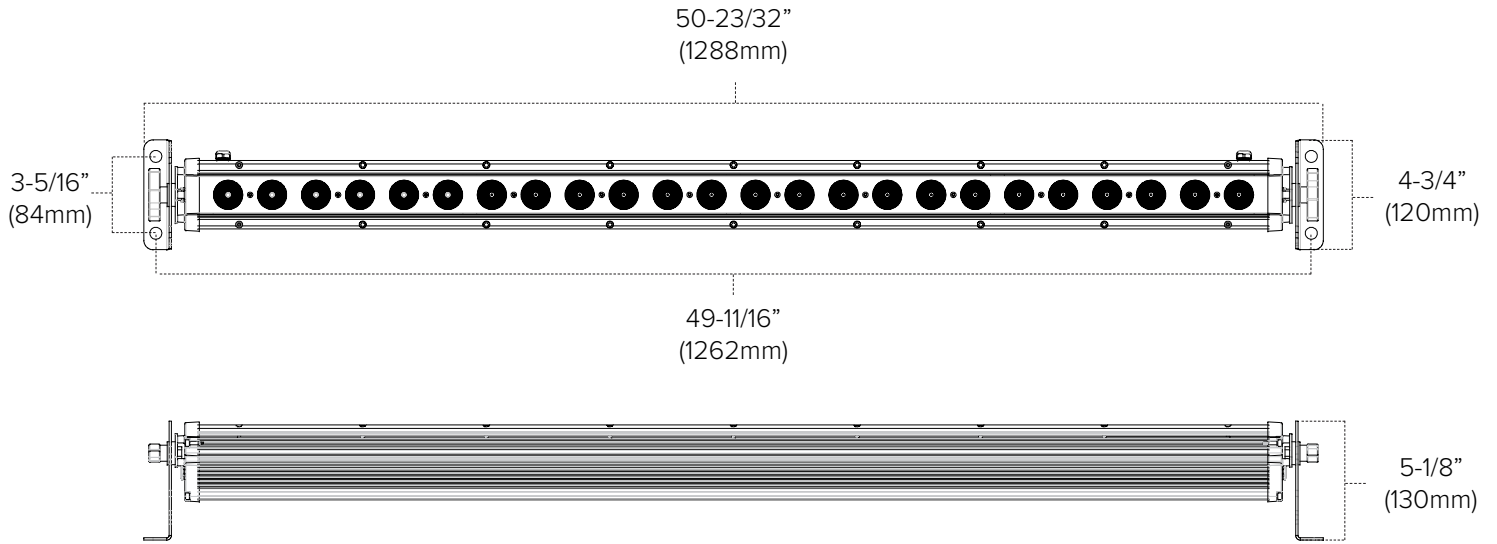
Commercial wall washing, entrance and facade lighting, seasonal & decorative displays, entertainment and event lighting, large scale and municipal installations, bridges and walkways

Technical Information



CCT	3000K	RGB	RGBW
Input Voltage Range	100-240V AC, 50/60Hz		
Max Power	96W	97.8W	96W
Power Factor	0.99	0.99	0.99
Input Current	0.99A	0.93A	0.92A
Drive Current	1.5A	0.5A	0.5A
Max Power Linking	9 units		
Max Signal Linking	30 units (use PZM-WW-SIGADPT-BK)		
Max Lumens	4800Lm	2700Lm	3100Lm
Dimming	0-100%		
Strobe	0-20Hz		
Data Protocol	DMX512; RDM Required for address		
DMX Channel	4 Channels (6 Channels for Strobe) 4 Sets of 6 LEDs	12 Channels (14 Channels for Strobe) 4 Sets of 6 LEDs	16 Channels (18 Channels for Strobe) 4 Sets of 6 LEDs
Optics	25° Standard		
Net Weight	7Kg (15.4Lbs)		
Working Temp	-20°C (-4°F) ~ 45° (113°F)		
IP Grade	IP65		
Safety Rating	cETLus Listed; Wet locations		
Rated Life	50,000 Hours		

Physical Dimensions



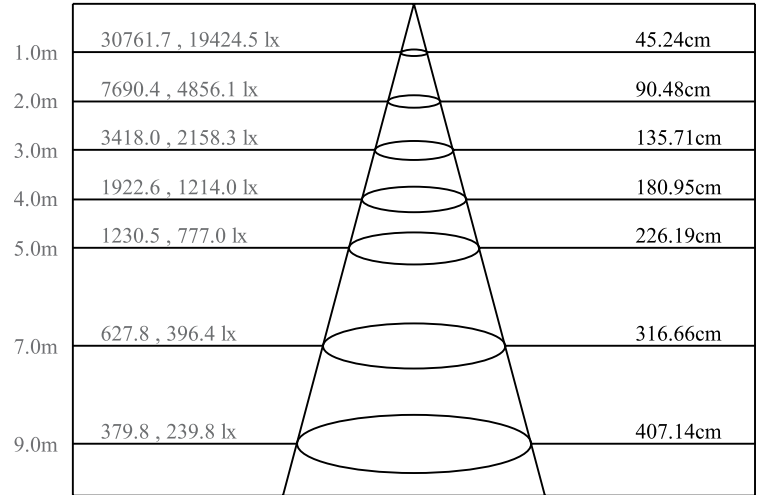
Photometrics

For additional photometric information and IES files, please visit PrizmLighting.com

ZONAL LUMEN SUMMARY (3000K)

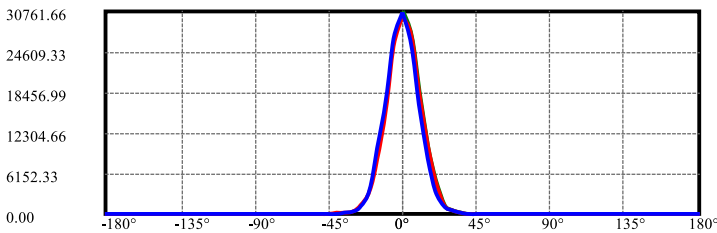
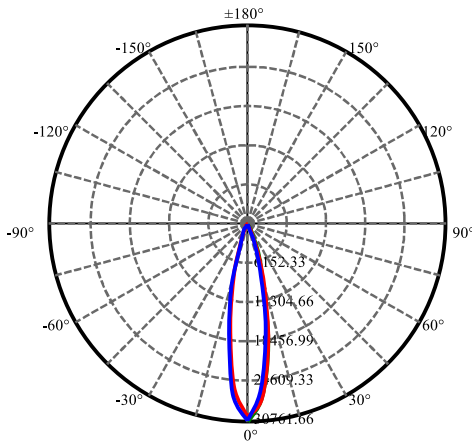
Zone	Lumens	%Lamp	%Fixt
0-30	5728.61	95.48%	95.46%
0-40	5867.48	97.79%	97.78%
0-60	5947.35	99.12%	99.11%
0-90	5973.28	99.55%	99.54%
0-120	5973.32	99.56%	99.54%
0-180	6000.79	100.01%	100.00%
60-90	38.70	0.64%	0.64%
90-120	0.16	0.00%	0.00%
90-130	0.37	0.01%	0.01%
90-150	4.56	0.08%	0.08%
90-180	26.41	0.44%	0.44%
0-19.33	4800.63	80.01%	80.00%

LUX DISTANCE CURVE (3000K)



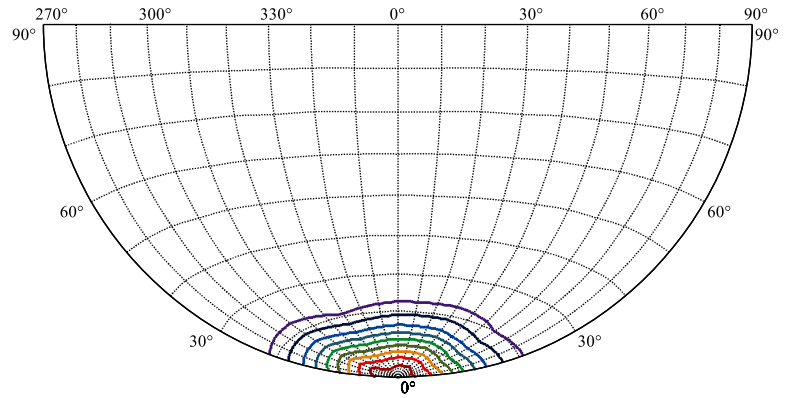
Max , Ave Beam angle of C30 plane 25.49

LUX DISTRIBUTION CURVE (3000K)



C30(Max): —
 C0/C180: —
 C90/C270: —

ISO CANDELA DIAGRAM (3000K)



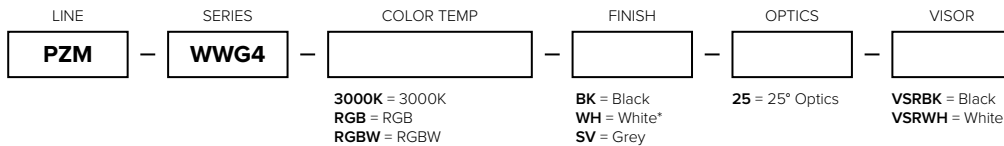
[Unit:cd]
 I_{max}:30761.66
 (10%I_{max}) 3076.17
 (20%I_{max}) 6152.33
 (30%I_{max}) 9228.5
 (40%I_{max}) 12304.7
 (50%I_{max}) 15380.8
 (60%I_{max}) 18457
 (70%I_{max}) 21533.2
 (80%I_{max}) 24609.3
 (90%I_{max}) 27685.5

Quick-Ship Order Information

FIXTURE	ITEM NUMBER
3000K G4 4FT LINEAR WALL WASHER, 90-120V, 96W, 25° OPTICS 1288X120X130MM, SILVER FINISH	PZM-WWG4-3000K-SV
RGB G4 4FT LINEAR WALL WASHER, 90-120V, 97.8W, 25° OPTICS 1288X120X130MM, SILVER FINISH	PZM-WWG4-RGB-SV
RGBW G4 4FT LINEAR WALL WASHER, 90-120V, 96W, 25° OPTICS 1288X120X130MM, GREY FINISH	PZM-WWG4-RGBW-SV
ACCESSORY	ITEM NUMBER
VISOR FOR G4 4FT LINEAR WALL WASHER, SILVER FINISH	PZM-WWG4-VSR-SV
POWER + SIGNAL SPLITTER FOR WALL WASHERS (15FT 6PIN LEAD, 3FT POWER BARE WIRE, 3FT DMX BARE WIRE)	PZM-WW-PSL-15FT
1FT POWER + SIGNAL LINKING CABLE (6PIN)	PZM-WW-JUMP1-BK
3FT POWER + SIGNAL LINKING CABLE (6PIN)	PZM-WW-JUMP3-BK
6FT POWER + SIGNAL LINKING CABLE (6PIN)	PZM-WW-JUMP6-BK
20FT POWER + SIGNAL LINKING CABLE (6PIN)	PZM-WW-JUMP20-BK
3FT SIGNAL EXTENSION FOR WALL WASHERS (6PIN TO BARE WIRE)	PZM-WW-SIGEXTEND-BK
XLR3 TO XLR5 ADAPTER (BAG OF 2)	PZM-WW-XLR3-XLR5
SIGNAL TERMINATION END FOR WALL WASHERS (6PIN)	PZM-WW-SIGEND6PIN
POLE CLAMP WITH SAFETY CABLE FOR WALL WASHERS	PZM-WW-PCLMP

Special Order Information

Please allow 12-16 weeks for special order items



*MOQs may apply.

Control

DMX 512 Protocol

Requires RDM (Remote Device Management) to address each fixture. Each fixture is factory set to ID=001.

CCT	3000K	RGB	RGBW
Data Protocol	DMX512; RDM Required for address		
DMX Channel	4 Channels (6 Channels for Strobe) 4 Sets of 6 LEDs	12 Channels (14 Channels for Strobe) 4 Sets of 6 LEDs	16 Channels (18 Channels for Strobe) 4 Sets of 6 LEDs

NOTES
