LINEAR WALLWASHER SERIES





YYZ LWW Plus series is a new solution of large-scale high brightness architectural illumination like facade, bridge, retail and hospitality applications. This IP66 rated fixture is with AC line input, high performance linear luminaire for washing or grazing exterior facades. It is equipped with high-brightness LEDs, it offers impressive wall-washing and signage illumination. Available in multiple optic designs, this series can use a combination of color and beam angles to support a variety of architecture applications.

FEATURES

FINISH
WORKING VOLTAGE
RATED POWER
BEAM ANGLE
AVAILABLE LENGTH
MOUNTING
OPTIC
DIMENSIONS
OPERATING TEMP
STORAGE TEMP
LAMP LIFE
BODY COLOR
CONTROL

6063 High density aluminum 100-277 Vac 12/24/36/48W 15°, 20°, 35°, 50°. 10x40° 304mm, 598mm, 891mm, 1183mm Surface mounting Clear tempered glass 304, 598, 894, 1183(L) x 60(B) x 61..5(H) -5° C - +50° C -20° C - +60° C 50,000 hrs Black, Grey, White

On/Off, Triac, 0-10V, Dali

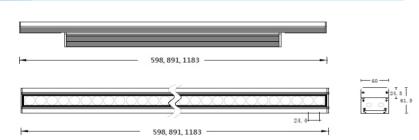




ELECTRICAL DATA

POWER CONSUMPTION	12/24/36/48W					
SUPPLY VOLTAGE	100-277 Vac					
COLORS	RGB, RGBW					
CRI	90+					
LUMEN	90-100 lm/W @ 3500K					

DIMENSION



ORDERING LOGIC

PRODUCT	POWER	OPTIC		COLOR TEMPERATURE		CONTROL			VOLTAGE	FIXTURE LENGTH			BODY COLOR		CUSTOM	
LWW PLUS	12 - 12W (304mm)	15	-	15°	(RGB)	RGB	DX	-	DMX	277 - 100-277VAC	304	-	304mm (12W)	ΒK	- BLACK	XX
	24 - 24W (598mm)	20	-	20°	(RGBW)	RGBW					598	-	598mm (24W)	GR	- GRAY	
	36 - 36W (891mm)	30	-	30°							891	-	891mm (36W)	WH	- WHITE	
	48 - 48W (1183mm)	50	-	50°							1183	-	1183mm (48W)			
		10x4	0 - 10°	x 40°												

Sample: LWW PLUS - 12 - 15 - RGB - DX - 277 - 304 - BK - XX

LWW PLUS- RGB/RGBW

ACCESSORIES

Mounting Bracket



Glare Control



LWWMBA

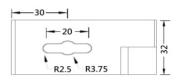
Description: DPMBA is an adjustable mounting option are used for applications that require angle adjustments.

LWWGLS-304/598/891/1183 YYZ LWW anti-glare lover symmetric

LWWGLA-304/598/891/1183 YYZ LWW anti-glare lover asymmetric

EXTENSION CABLE

Part Number	Product Image	Length (mm)	Application	Cable end		Conductor size		
YYZCF-250-3pin-XX		250						
YYZCF-2000-3pin-XX		2000	Power Lead	Female	Bare	3 x 16AWG		
YYZCF-6000-3pin-XX		6000	Power Lead	Terridie	Dale	(1.5mm²)		
YYZCF-15000-3pin-XX		15000						
YYZCF(Shield)-250		250						
YYZCF(Shield)-2000	0))	2000	Data Lead	Female	Bare	3 x 22AWG Shield (0.3mm ²)		
YYZCF(Shield)-6000		6000	Data Lead	remale				
YYZCF(Shield)-15000		15000						
YYZCF-250-6pin-XX	0)	250						
YYZCF-2000-6pin-XX				2000	Power and Data	Female	Bare	
YYZCF-6000-6pin-XX							6000	Combined Lead
YYZCF-15000-6pin-XX		15000				(1.5mm ²)		
YYZCL-003-6pin-XX		300	Power and Data		Male	+ 3 x 22AWG Shield (0.3mm²)		
YYZCL-020-6pin-XX	\bigcirc	2000	Combined Extension	Female				
YYZCL-060-6pin-XX		6000	Cable					
DMX-TER-AC-6pin-M		N/A	DMX Terminator	Male	End Cap			
AC-LEADIN-T336		N /A	T-connector for DMX and Power Lead	Combines the power (3 pin male), DMX signal (3 pin male) into a 6 pin female leading end				
AC-P-INJECT-T636		N/A	T connector for the 6 pin cable with power injector	T connector 6-pin male to 6-pin female with AC male power injector				



LIGHTING