

Wall Washer 39

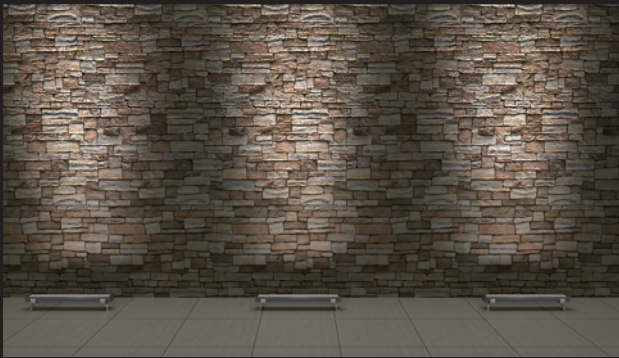
High Luminance Output LED Linear Wall Washer



Lighting effect demo



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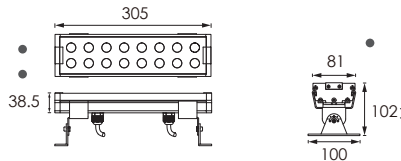


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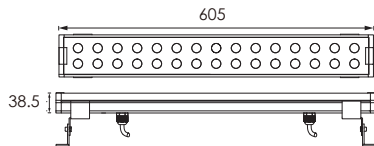
Outer Dimensions

Unit:mm

Low voltage input (24VDC)

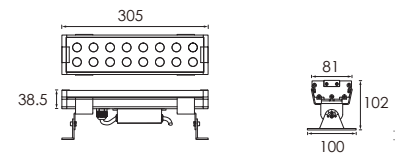


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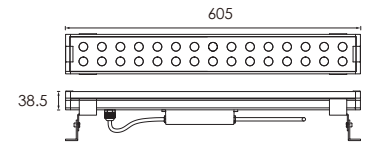


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High voltage input (100V-240V)



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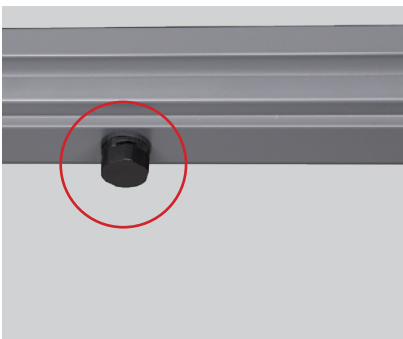
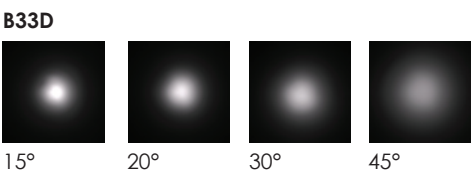


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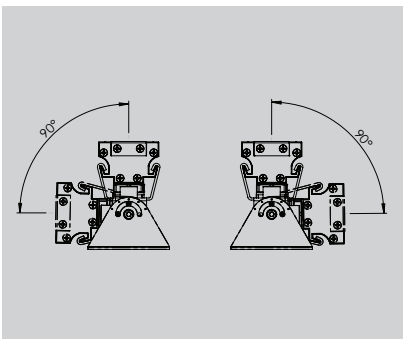
Material specifications

Housing	Extruded aluminum,powder coated
Lens	Optical lens, efficiency≥85%
Light Window	Step tempered glass.T=4mm
Cable gland	IP68 PG-11 PA66
Gasket	IP68 plug male/female(option)
LED	OSRAM
Operating temperature	-20°C~40°C
Bracket	Stainless steel,T=1.5mm
Power Cable	Input:waterproof plug connector Output:waterproof socket connector 2XH07RN-F 2X1.50mm2L=0.3m(low voltage) 2XH05RN-F 3X1.00mm2L=1.0m(high voltage)
Dimmable Support	Triac PWM 1-10V Dali

LED Colour Temperature	Optics
• 2000K	B33D
• 4000K	L0115D023YH 15°
• 6000K	L0120D023YH 20°
	L0130D023YH 30°
	L0145D023YH 45°

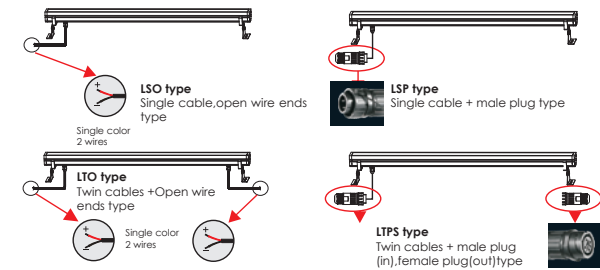


Air Valve



Adjustable beam direction

Low voltage input (24VDC) power cord model

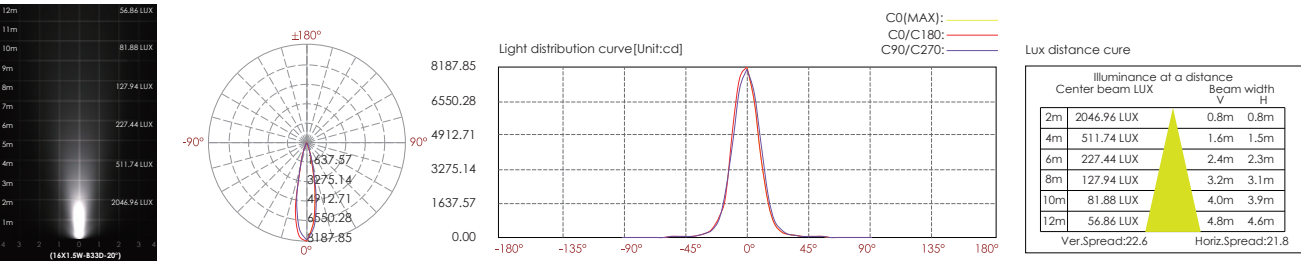


High voltage input (100V-240V) power cord wiring model



Item	Light source	Lens	The manufacturer selected lens degree(°)Ø1/2	Length L=(mm)	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
GKB6P1657	16×1.5W	B33D	20°	305	24V DC 120/240	24V = 1050 120V = 223 240V = 124	24V = 25.0 120V = 26.0 240V = 26.4	Cool white =2000 Warm white =1592	05
GKB6P3057	30×1.5W	B33D	20°	605	24V DC 120/240	24V = 1750 120V = 396 240V = 219	24V = 42.0 120V = 47.0 240V = 48.0	Cool white =4040 Warm white =2730	05

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