

ANNO TAPE RGBWW

Indoor · RGBWW

Features

- Max run length up to 16.4ft (5m) from single power feed
- Field cuttable
- Low voltage DC24V
- 900 lumen outputs
- IP20 rated, ideal for uses
- 5 years warranty



Date

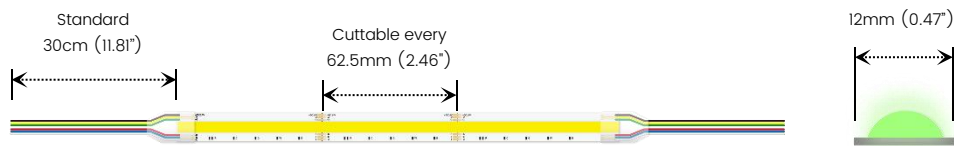
Fixture type

Project name

Project phase



Dimension



Order Code

Series	Environment	Voltage	Temp./Color	Power
ANNO	D2 Dry (IP20)	24 DC24V	RGBWW2765 RGBWW2700K+6500K	160 16W/M ~900 lm/M

Assembly Builder

Left Feed Entry				Right Feed Entry				Illuminated Length ¹		
F	Front	OW	Open wire 30cm	F	Front	OW	Open wire 30cm	Max.	5m	~16W
C	Closed	MC	Male connector with 30cm cable	C	Closed	MC	Male connector with 30cm cable	Increment	62.5mm	
		FC	Female connector with 30cm cable			FC	Female connector with 30cm cable			
		NA	Only for Closed Feed Entry			NA	Only for Closed Feed Entry			

Temp./Color	16W/M
R	97
G	264
B	79
W27	224
W65	240
RGBWW2765	904
Max. Run Length (M)	5
Storage Temperature	-25~60°C
Ambient Temperature	-20~45°C

Technical Details

Width	12mm (0.47)
PCB Width	12mm (0.47)
LED Quantity	560 LEDs/M (170 LEDs/ft)
Beam Angle	180°
Efficacy	56.5lm/W @RGBWW2765 16W
CRI	Ra≥90
Lumen Maintenance	> 30,000 hours
Max. Length Per Reel	30M (98.4')

Feed Entry Options

F: Front



C: Closed



Connector Wire Options



OW: Open wire, **Dry only**
Standard 1m (3.28'), 20 AWG
(wire length customizable)



MC: Male connector, **Wet**
Standard 30cm (0.98'), 20 AWG



FC: Female connector, **Wet**
Standard 30cm (0.98'), 20 AWG

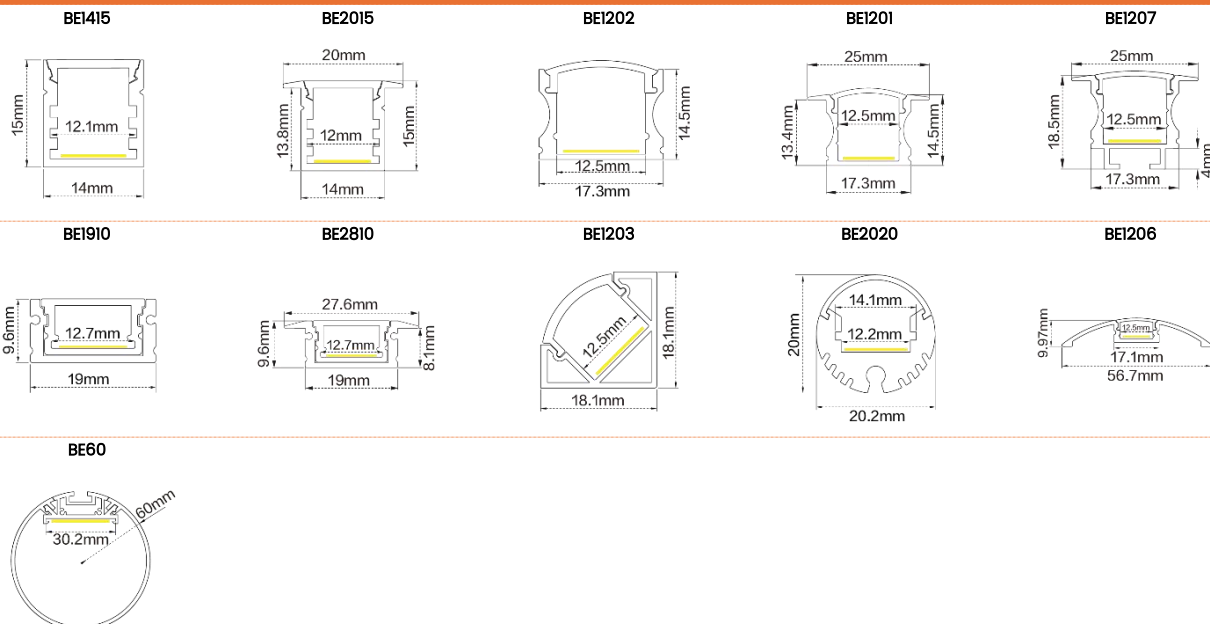
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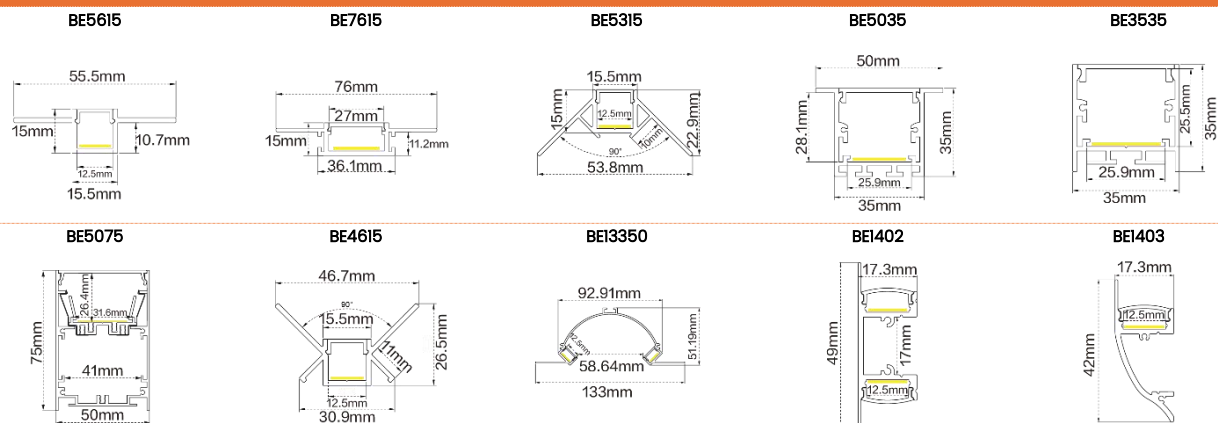
Channel Compatibility

: No pixelation

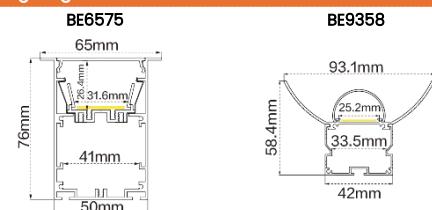
Universal



Architectural



Main lighting

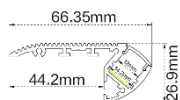


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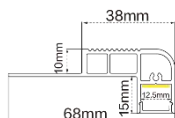
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Special lighting

BE6728



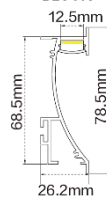
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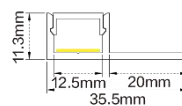
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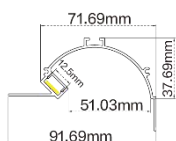
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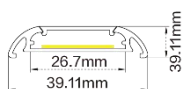


BE9151

 : Slight pixelation

Universal

BE2601



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Drivers Options

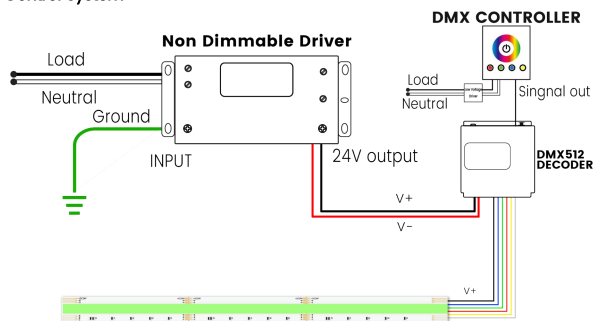
Code	Max Load	Input	Output	Dimming	Environment	Size (L*W*H)
XLG-150-24-A	150W	100-305VAC	24VDC	Non-Dim	Dry/Damp/IP67	180 * 63 * 35.5 mm
ELG-150-24B-3Y	150W	100-305VAC	24VDC	3 in 1 dimming	Dry/Damp/IP67	219 * 63 * 35.5 mm
ELG-150-24DA-3Y	150W	100-305VAC	24VDC	DAI control technology	Dry/Damp/IP67	219 * 63 * 35.5 mm
LPV-150-24	150W	100-277VAC	24VDC	Non-Dim	Dry/Damp/IP67	148 * 40 * 30 mm
LRS-150-24	150W	85-132VAC / 170-264VAC	24VDC	Non-Dim	Dry	99 * 97 * 30 mm
PWM-120-24	120W	90-305VAC / 127-43IVAC	24VDC	3 in 1 dimming	Dry/Damp/IP67	191 * 63 * 37.5 mm

DMX Decoders & Controllers Options

Type	Code	Description	Environment	Size (L*W*H)
DMX Decoders	LT-905	5 channels output, Max. 5A current per channel, up to 600W output power	Indoor	175 * 42 * 33 mm
Controllers	EX5S	512 DMX channels	Indoor	86 * 86 * 36 mm
Controllers	GA2	512 DMX channels, 4 touch sensitive buttons (on/off, mode, previous, next)	Indoor	87 * 110 * 10 mm
Power Repeaters	CW4	1024 DMX channels, 6 SECne buttons and a color wheel, ideal for hotels, homes and public	Indoor	145 * 107 * 10 mm

Wiring Diagram

DMX Control System



Additional Accessories (Optional, purchase for extra)



MCB-6P-67

Male connector with 30cm (0.98')
black cable, 6 pin, IP67, Wet, 20 AWG

FCB-6P-67

Female connector with 30cm (0.98')
black cable, 6 pin, IP67, Wet, 20 AWG

VHB

VHB 3M adhesive back tape, stronger
stickiness