ANNO TAPE Indoor · Static White
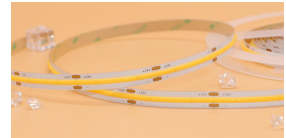
Features

- Max run length up to 8m (26.2ft) from single power feed
- Field cuttable & joinable
- Low voltage DC24V
- 600~1600 lumen outputs
- IP20 rated, ideal for indoor uses
- 5 years warranty

Date		Fixture type
Project name		Project phase

UL INDOOR · DRY LOCATION · 24V DC · 5 Yr. WARRANTY · FIELD CUTTABLE · FIELD JOINABLE · RA 90+ · DIMMABLE · UV Stablized

Dimension

Standard 30cm (11.81")
Cuttable every 50mm (1.97")
10mm (0.39")

Order Code

Series	Environment		Voltage		Temp./Color		Power		
ANNO	D2	Dry (IP20)	24	DC24V	27	2700K	050	5W/M	-600 lm/M
					30	3000K	100	10W/M	-1100 lm/M
					40	4000K	150	15W/M	-1600 lm/M
					65	6500K			

Assembly Builder

Left Feed Entry				Right Feed Entry				Illuminated Length[1]		
F	Front	OW	Open wire 30cm	F	Front	OW	Open wire 30cm	Max.	8m	-5W
C	Closed	MC	Male connector with 20cm cable	C	Closed	MC	Male connector with 20cm cable		6m	-10W
		FC	Female connector with 20cm cable			FC	Female connector with 20cm cable		5m	-15W
		NA	Only for Closed Feed Entry			NA	Only for Closed Feed Entry	Increment	50mm	

Temp./Color	5W/M	10W/M	15W/M
2700K	510	950	1380
3000K	550	1000	1480
4000K	627	1105	1600
6500K	600	1100	1620
Max. Run Length (M)	8	6	5
Storage Temperature	-25~60℃	-25~60℃	-25~60℃
Ambient Temperature	-20~45℃	-20~45℃	-20~45℃

Technical Details

Width	10mm (0.39")
PCB Width	10mm (0.39")
LED Quantity	480 LEDs/M (146 LEDs/ft)
Beam Angle	180°
Efficacy	106.7lm/W @4000K 15W
CRI	Ra≥90
Lumen Maintenance	> 54,000 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, **Dry & Damp**, Standard 20cm (0.66'), 20 AWG

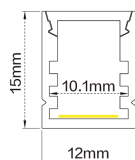**FC:** Female connector, **Dry & Damp**, Standard 20cm (0.66'), 20 AWG

Specification subject to change without notice. Rev.10-Sep-25

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Channel Compatibility

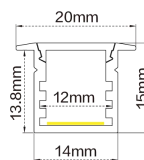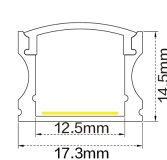▢ : No pixelation

Universal

BE1215	BE1815	BE1415	BE2015	BE1202
15mm / 10.1mm / 12mm	18mm / 13.8mm / 10.1mm / 15mm / 12mm	15mm / 12.1mm / 14mm	20mm / 13.8mm / 12mm / 15mm / 14mm	14.5mm / 12.5mm / 17.3mm

BE1201	BE1207	BE1101	BE2020	BE1001
25mm / 12.5mm / 13.4mm / 14.5mm / 17.3mm	25mm / 18.5mm / 12.5mm / 17.3mm / 4mm	11.23mm / 11.2mm / 19mm / 19mm	14.1mm / 12.2mm / 20mm / 20.2mm	10.5mm / 16mm / 16mm

BE1002
10.8mm / 16mm / 16mm
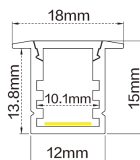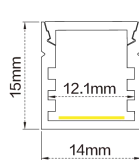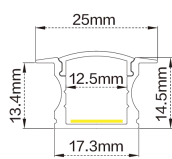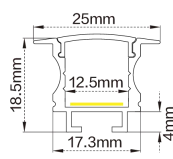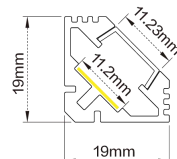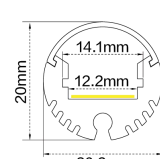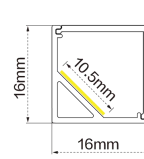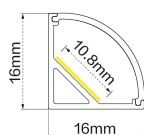
Architectural
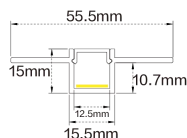
BE5615	BE7615	BE5315	BE4615	BE5035
55.5mm / 15mm / 10.7mm / 12.5mm / 15.5mm	76mm / 27mm / 15mm / 11.2mm / 36.1mm	15.5mm / 12.5mm / 15mm / 22.9mm / 90° / 53.8mm	46.7mm / 15.5mm / 90° / 11mm / 26.5mm / 12.5mm / 30.9mm	50mm / 28.1mm / 35mm / 25.9mm / 35mm

BE3535	BE5075	BE8833
25.5mm / 35mm / 25.9mm / 35mm	26.4mm / 31.6mm / 75mm / 41mm / 50mm	87.6mm / 35mm / 14mm / 30.3mm / 24.5mm / 33mm / 12mm
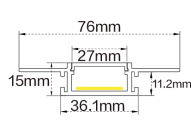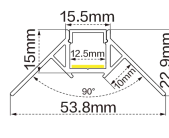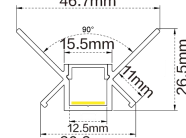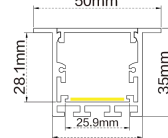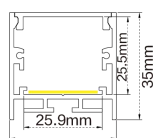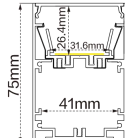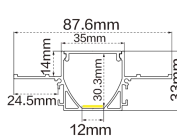
Main lighting

BE6575	BE9358	BE60
65mm / 26.4mm / 31.6mm / 76mm / 41mm / 50mm	93.1mm / 25.2mm / 58.4mm / 33.5mm / 42mm	60mm / 30.2mm
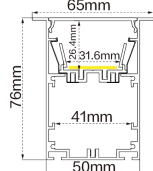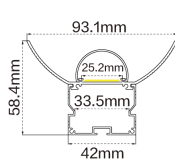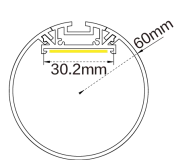
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Special lighting

BE6728

66.35mm
44.2mm
26.9mm

BE2009

24.5mm
20.7mm
22.6mm
45mm
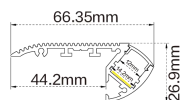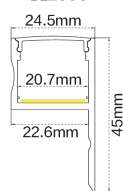
▭: Slight pixelation

Universal

BE2601

39.11mm
26.7mm
39.11mm
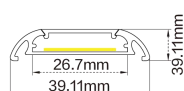
Drivers

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	DALI 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 / 127-431VAC	24VDC	3 in 1 dimming	Dry/Damp/IP67	191 * 63 * 37.5 mm

Wiring Diagram

Non-dimmable

On/Off
Load
Neutral
Ground
Non Dimmable Driver
V+
V-
INPUT
24V output

Dimmable

Dimmer
Load
Neutral
Ground
Dimmable Driver
V+
V-
INPUT
24V output
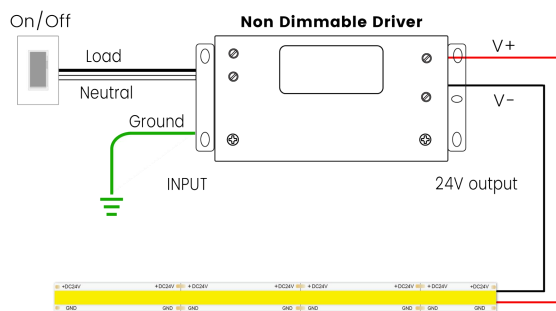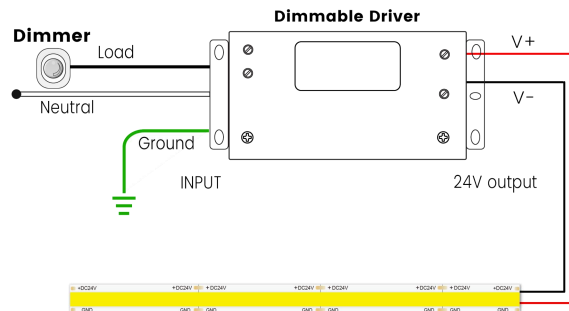
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Connectors (Optional, purchase for extra)

N14CO-STCN-2P-10
Strip to cable connector without wire, for 10mm (0.39") tape, 2 pin

N14CO-STC-2P-10
Strip to cable connector with 15cm (5.91") wire, for 10mm (0.39") tape, 2 pin

N14CO-STSJ-2P-10
Strip to strip jumper connector with 15cm (5.91") wire, for 10mm (0.39") tape, 2 pin

N14CO-STDCB-2P-10
Strip to cable with black male & female connector, for 10mm (0.39") tape, 2 pin

N14CO-STDCW-2P-10
Strip to cable with white male & female connector, for 10mm (0.39") tape, 2 pin

N14CO-STS-2P-10
Strip to strip connector, for 10mm (0.39") tape, 2 pin

C14CO-LC-2P-10
L-shaped corner connector, for 10mm (0.39") tape, 2 pin

C14CO-RC-2P-10
R-shaped corner connector, for 10mm (0.39") tape, 2 pin

N16CO-L-2P-10
L-shaped connector, for 10mm (0.39") tape, 2 pin

Additional Accessories (Optional, purchase for extra)

MCB-DC-44
Male DC connector with 20cm (0.66') cable, IP44, Dry & damp, 20 AWG

FCB-DC-44
Female DC connector with 20cm (0.66') cable, IP44, Dry & damp, 20 AWG

VHB
VHB 3M adhesive back tape, stronger stickiness

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