

IP67



Product Description

The Daxla Wall Washer Light is a premium linear LED fixture designed to provide powerful, seamless architectural illumination. Encased in a compact black aluminum profile measuring 22 mm wide by 29.8 mm high, it boasts a durable IP67 rating that makes it ideal for both indoor and rugged outdoor environments. Delivering 2,850 lumens per meter with a high CRI (>90), versatile color temperatures ranging from warm 2700K to crisp 6000K, and support for Triac, 0-10V, and DALI dimming systems. With a total length of 2400 mm and flexible 50 mm cutting intervals, it provides an adaptable lighting solution perfectly suited for commercial facades, residential walls, office complexes, and landscape features.

Light

Light Source	: LED
CRI	: >90
Wattage	: 36W/M
Beam Angle	: 20° 30° 40°
Color Temperature	: 2700K 3000K 4000K 6000K
Rated Life	: 50,000 Hrs.

Body

Finish	: Black
Material	: Aluminium
Width (mm)	: 22mm
Height (mm)	: 29.8mm
Cutting Length (mm)	: 50mm
Total Length (mm)	: 2400mm

Electric

Voltage	: DC24V
Fixture Lumen Range	: 2,850 lm/m
Luminaire Efficacy	: 79 lm/W

More informations

Dimming Option	: Triac 0-10V Dali
Ingress Protection	: IP67

Application Areas



Commercial Buildings



Residential / Villa

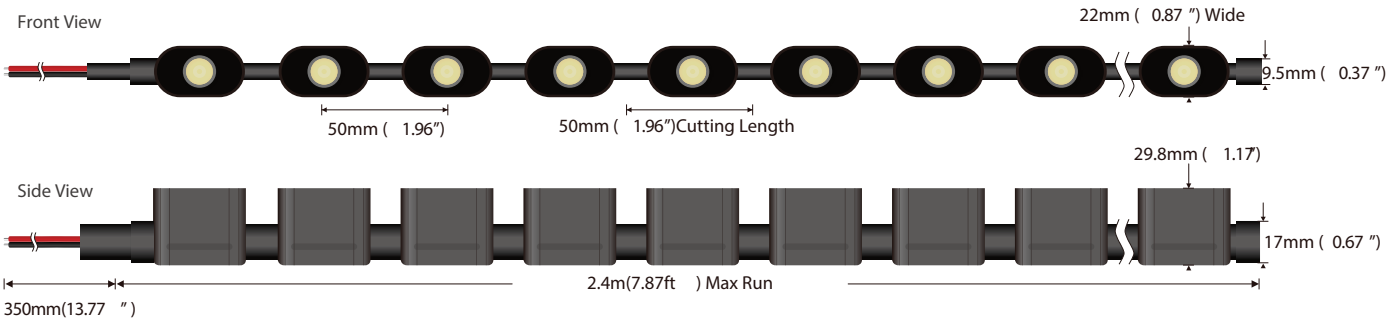


Offices / Complex

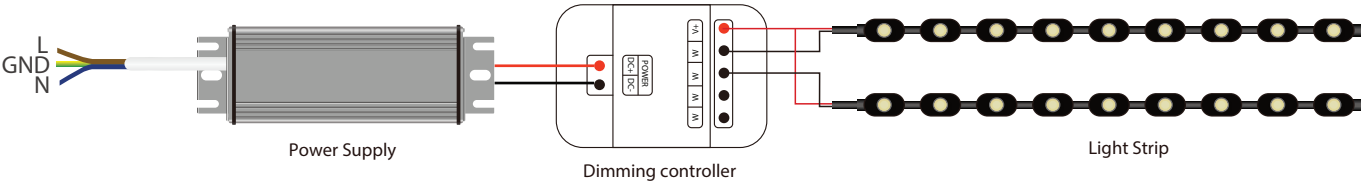


Landscape / Park

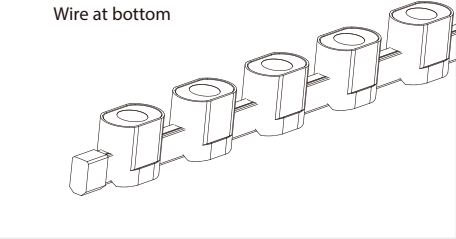
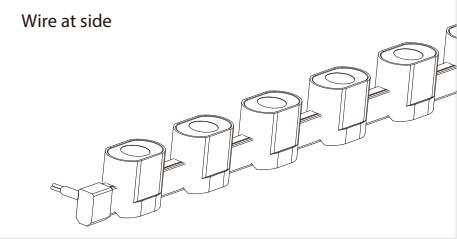
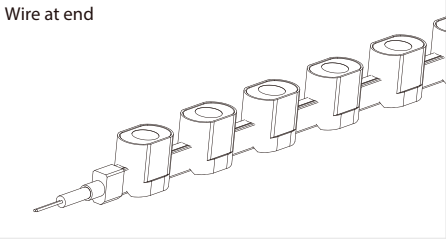
DIMENSION



POWER CONNECTION DIAGRAM

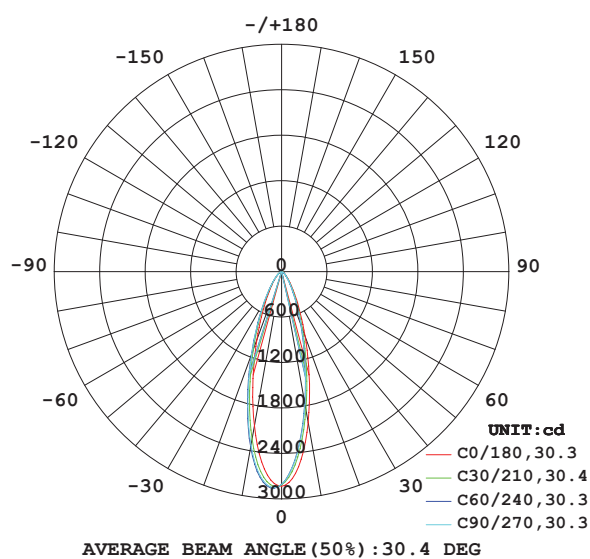
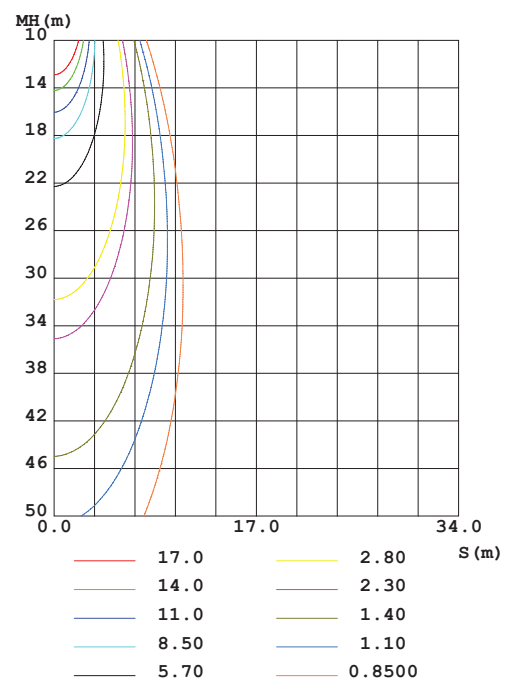


CONNECTORS

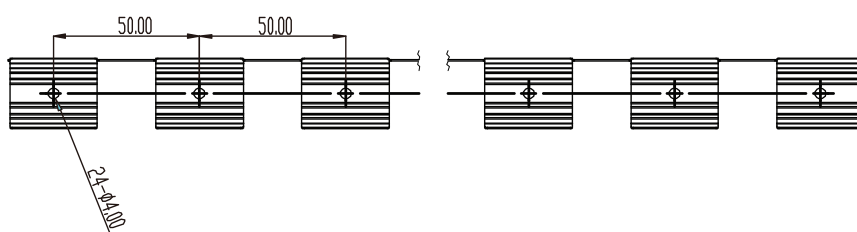
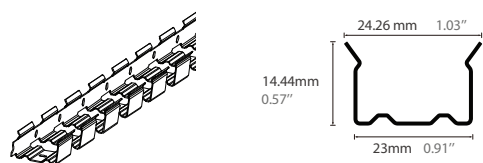
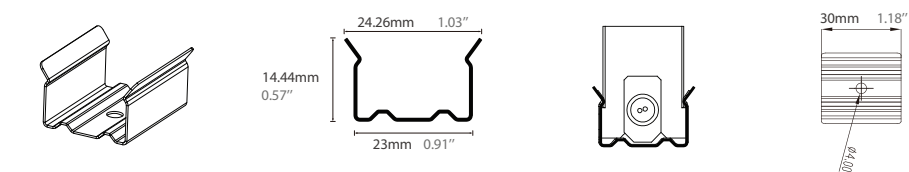


LUMEN

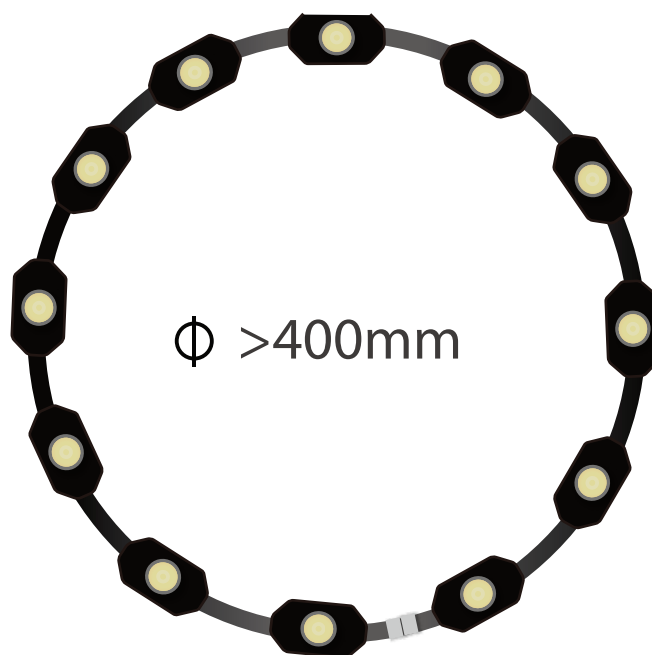
	20°	30°	40°	30x40°
● 2700K	2235lm/m 681lm/ft	2270 lm/m 692lm/ft	2055lm/m 627lm/ft	1945lm/m 593lm/ft
● 3000K	2630lm/m 802lm/ft	2670 lm/m 814lm/ft	2420lm/m 738lm/ft	2280lm/m 695lm/ft
● 4000K	3060lm/m 933lm/ft	3140 lm/m 957lm/ft	2850lm/m 869lm/ft	2520lm/m 768lm/ft
● 6000K	3060lm/m 933lm/ft	3140 lm/m 957lm/ft	2850lm/m 869lm/ft	2520lm/m 768lm/ft

LUMINOUS INTENSITY
DISTRIBUTION DIAGRAMC0 PLANE ISOLUX
DIAGRAM (UNIT:lx)

ALUMINIUM PROFILE



CORRECT BENDING WAY



DAXLA

Flexible Wallwasher

Lightronic®

