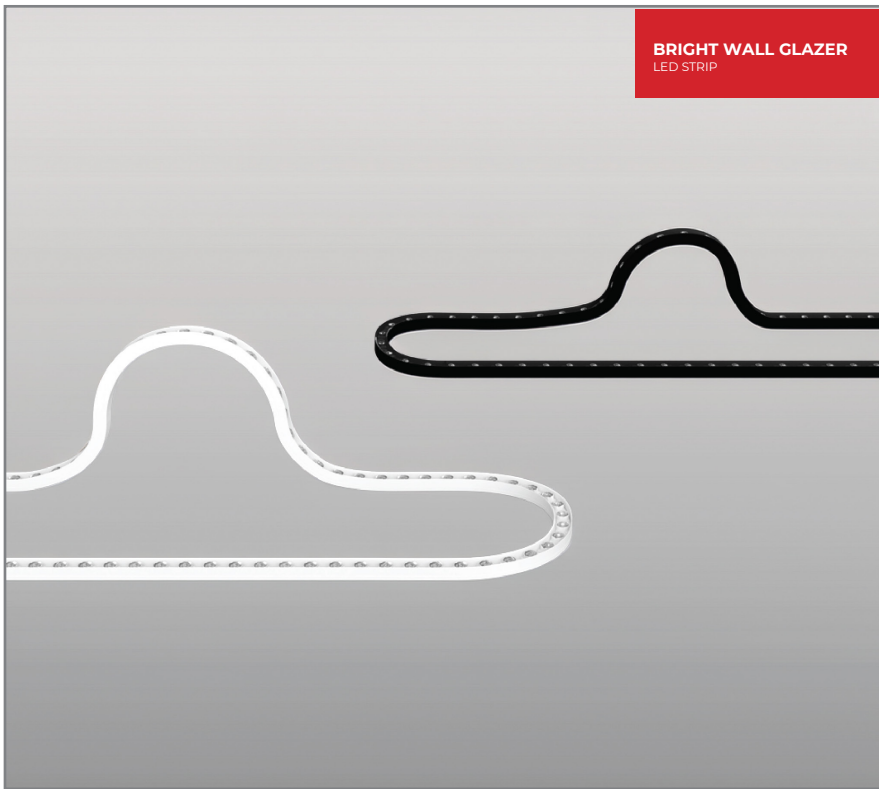


## BRIGHT WALL GLAZER

LED STRIP

Direct | Surface



**BRIGHT WALL GLAZER** is a high-performance flexible LED strip lighting solution designed for architectural wall grazing, façade illumination and creative lighting applications. Its dual-bend flexible construction allows the strip to bend in both top-bend and side-bend directions, making it suitable for curved, irregular and complex structures where conventional rigid wall washers cannot be easily installed. The compact design offers softer bending, smaller size, lighter weight and versatile installation possibilities while delivering excellent brightness and consistent colour performance. Its flexible profile is ideal for creating precise and continuous wall-washing effects across architectural surfaces.

With its dual-bend flexibility, precise optics and robust construction, **BRIGHT WALL GLAZER** is ideal for building façades, architectural walls, curved structures, landscape features, bridges, commercial exteriors, hotels, resorts, public spaces and other outdoor architectural applications. It can be installed using suitable accessories such as clips, brackets, aluminium channels, bendable brackets, outdoor exclusive kits and rotatable brackets, providing greater installation flexibility.

Divinity Lights manufactures customized lighting solutions according to clients' specific requirements, making **BRIGHT WALL GLAZER** suitable for customized architectural lighting projects where continuous, precise and visually consistent wall illumination is required.

### Single Line Diagram

Surface

## BRIGHT WALL GLAZER



## Quick Info

### Mounting Type

Surface

### Material Colour

Customize RAL available

### Protection mode

IP67

### Driver Details

Non-Dimmable/ Dali-Dimmable/ DMX512 Controller

Power Factor (PF) -0.95

THD- <10%

UGR - <19

### LED

CCT- 2700K/ 3000K/ 4000K/ RGB/ RGBW

CRI- ≥ 80

Life Span - L70@50000h

MacAdam - ≤3 SDCM

### Beam Angle

24°

### Optics

LED

### Efficacy

80lm/W

### Electrical

Wattage - 24W/Mtr

Input Voltage- 24V DC

### Physical Dimensions

Width- 25mm

Height- 20mm