

Vibration resistance
1G

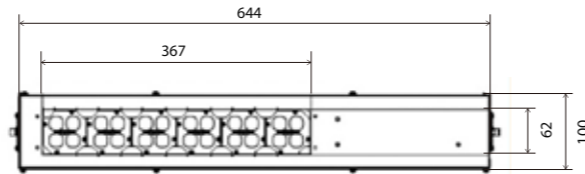
Noise resistance

Specification

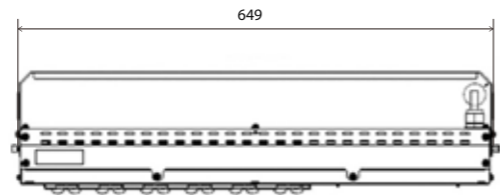
Color temperature: 5000K
 Power consumption: 52 W (at 220V)
 Light source luminous flux: 5,760 lm (5000K)
 Intrinsic energy consumption efficiency: 111 lm/W
 Material: SECC
 Input voltage: AC 90–305 V / rated voltage AC 100–277 V
 Ambient temperature: -20–50°C
 Waterproof and dustproof: IP23
 Variation of Lens: Narrow angle / Wide angle / Middle angle
 Weight: 5 kg
 Power supply: Built in
 Lightning surge protection pressure resistance: 10 kV (Common mode)
 LED light source lifetime: 40,000 hours (lumen maintenance factor 70%)

Dimensions

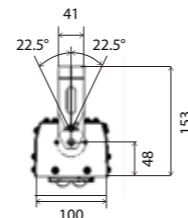
Unit: mm



Front



Top



Side



Adoption example



Under eave lighting that combines wide light distribution and a high output in a convenient, compact body

The LED module used in this lighting is waterproof.

With a lens-based light distribution control, we achieved a light distribution that stretches along the long side of the product.

The fixture can be hidden, as the width of the product is small enough that it can be installed in wiring ducts.

Compact design

Designed to be as compact as the external dimension 650 x 100 x 153 mm (incl. arm).

Angle adjustment

The swing arm allows adjustment of the irradiation angle.

Wide variety of lenses

The optical lenses provide a wide range of lighting designs.

