



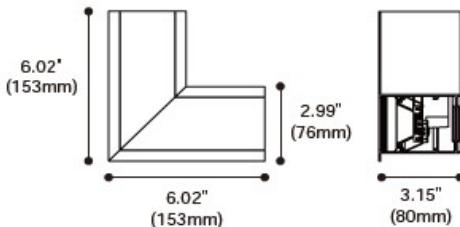
BROWNIE 60-PL Type trim



Product specification

SYSTEM LIGHTS

L Type trim



Technical Specification

| | |
|-------------------------|--------------|
| Article number | 2117.469-V |
| LED Consumption | 6.5W |
| Fixture Consumption | |
| Current / Voltage | 180mA /36Vdc |
| CRI | 90+ |
| CCT | 3000K |
| LED Lumen ^{*1} | 396lm |
| Delivered Lumen | |
| Beam Angle available | 100° |

Driver Technical Specification (Remoted)

| | | | |
|--------------------------------|----------------------|--------------------------|--------------------|
| Driver Brand | YG | Driver Model | LBS12W-48-C0180-RD |
| Input voltage / Freqency range | 120-277Vac / 50/60Hz | Output Current / Voltage | 180mA / 24-48Vdc |
| Dimming / Flicker | 0/1~10V/Free | Certification | UL/CE |
| Power Factor | >0.9 | Warranty | 5years |

Technical character

| | | Materials | |
|-----------------------|--------------------|-------------------------|-------------------|
| Products Standard | IEC 60598-1 | Luminaire | extruded aluminum |
| | IEC 62031 | Trim | - |
| Insulation | CLASS II | Optics | |
| Protection | IP20 | Heat sink | extruded aluminum |
| Tilt / Rotate | | Fixture color available | white / black |
| Operating temperature | 0~35°C | Baffle | |
| Average Failure Time | L70(6k) >36000 (h) | Baffle Color available | |

Accessories

Photometric

Remarks



*1. LUMEN : for LED chip test result based on Tc=85°C. This is the ideal (Maximum) lumen. This lumen information is from the LED supplier.