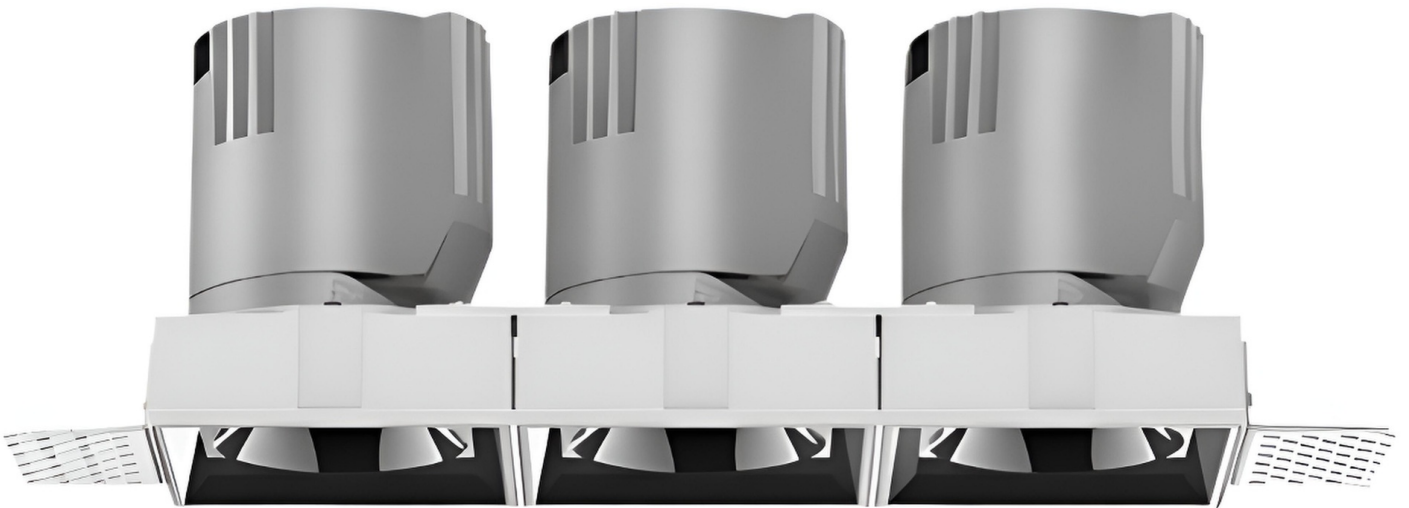


Graceville Series - Square Trimless - 157



Technical Specifications

| ATTRIBUTE | VALUES |
|-------------------------------------|--|
| Wattages | TBC, 3 x 3W (9W), 3 x 5W (15W), 3 x 7W (21W) |
| Efficacy | 90lm/W |
| Correlated Colour Index (CRI) | >90, >95, >97, TBC |
| IP Rating | 20, TBC |
| Voltage | AC220-240V, 50/60Hz |
| Light Source & Brand | LED: Bridgelux COB |
| Driver | Driver: Lifud, Driver: AIDimming, Driver: CUPower |
| Size - Length | Length: 157mmL |
| Size - Width | Width: 52mmW |
| Size - Height | Height: 76mmH |
| Cut Out Size - Length | Cut Out: 158mmL |
| Cut Out Size - Width | Mounting Sleeve: 53mmW |
| Tilt | Tilt: 30° |
| Horizontal Rotation | Horizontal Rotation: 355° |
| Beam Angle | TBC, Beam Angle: 15°, Beam Angle: 24°, Beam Angle: 36°, Beam Angle: 55° |
| Dimming Options | Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable |
| Material of Housing | Housing Material: Die-Casting Aluminum |
| Operating Temperature | Operating Temperature: -20°C to +40°C |
| Trim / Outer Colour | Trim/Outer: White, Trim/Outer: Black |
| Reflector / Internal Colour | Reflector/Internal: White, Reflector/Internal: Black, Reflector/Internal: Silver, Reflector/Internal: Gold |
| Correlated Colour Temperature (CCT) | CCT: 2700K, CCT: 3000K, CCT: 3500K, CCT: 4000K, CCT: 5000K, CCT: 6500K |
| Mounting Options | TBC, Recessed |
| Frame Option | Trimless |
| Lamp Life | Lamp Life: L80 B10 @ 4K, CRI80 |

Product Options

| ATTRIBUTE | VALUES |
|---------------|----------------|
| Size - Length | Length: 157mmL |

| ATTRIBUTE | VALUES |
|-----------------------|---|
| Size - Height | Height: 76mmH |
| Cut Out Size - Length | Cut Out: 158mmL |
| Cut Out Size - Width | Mounting Sleeve: 53mmW |
| Beam Angle | TBC, Beam Angle: 15°, Beam Angle: 24°, Beam Angle: 36°, Beam Angle: 55° |
| Dimming Options | Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable |
| Material of Housing | Housing Material: Die-Casting Aluminum |
| Operating Temperature | Operating Temperature: -20°C to +40°C |

Certification and Compliance

