

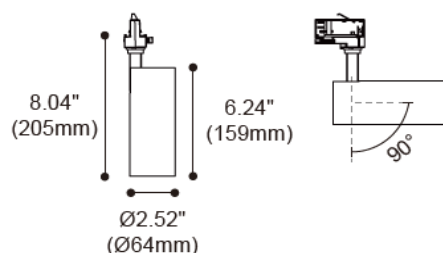


## GRAEAE-II-64-RSPL

## Product specification



## INTERIOR TRACK LIGHTS



## Technical Specification

|                         |                   |        |        |
|-------------------------|-------------------|--------|--------|
| Article number          | 2119.206          |        |        |
| LED Consumption         | 13W               |        |        |
| Fixture Consumption     | -                 |        |        |
| Current / Voltage       | 350mA / 36.5Vdc   |        |        |
| CRI                     | 90+               |        |        |
| CCT                     | 2700K             | 3000K  | 4000K  |
| LED Lumen <sup>*1</sup> | 1256lm            | 1332lm | 1454lm |
| Delivered Lumen         | -                 | -      | -      |
| Beam Angle available    | 17°/25°/35°(Lens) |        |        |

## Driver Technical Specification (Built-in)

|                                 |                      |                          |                  |
|---------------------------------|----------------------|--------------------------|------------------|
| Driver Brand                    | HEP                  | Driver Model             | LSC20W350LRP UNI |
| Input voltage / Frequency range | 100-277Vac / 50/60Hz | Output Current / Voltage | 350mA / 32-55Vdc |
| Dimming / Flicker               | Non / Free           | Certification            | ENEC/SAA/CE      |
| Power Factor                    | >0.9                 | Warranty                 | -                |

## Technical character

|                       |                  |                         |                        |
|-----------------------|------------------|-------------------------|------------------------|
| Products Standard     | IEC 60598-1      | Luminaire               | extruded aluminum      |
|                       | IEC 62031        | Trim                    | -                      |
| Insulation            | CLASS II         | Optics                  | PC Lens                |
| Protection            | IP20             | Heat sink               | extruded aluminum      |
| Tilt / Rotate         | 0~90° / 0~355°   | Fixture color available | white / black          |
| Operating temperature | 0~35°C           | Baffle                  | PC                     |
| Average Failure Time  | L80(10k)55400(h) | Baffle Color available  | white / black / copper |

## Accessories

## Photometric



H17-1  
Honeycomb louver

## 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.