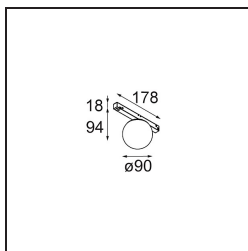


|          |
|----------|
| Date     |
| Customer |
| Project  |
| Type     |

*Gamin Track 48V 90 1x LED 2700K 1-10V Black Structure*



Bring harmony and happiness to your space. Explore endless planetary configurations for your concept with our spherical luminaire, Gamin, and enjoy its soft, diffuse light. Unify your expression while keeping it unique, with variants of Placebo and/or Shellby.



**Specifications**

|                                 |   |
|---------------------------------|---|
| Material                        | 13600032  |
| Light Source Type               | LED   |
| LED Type                        | BRIDGELUX V8G8  |
| LED technology                  | LED COB   |
| CRI                             | Min. 90   |
| Colour Temperature              | 2700K   |
| Lifetime                        | L90B10 @50,000 Hours  |
| Lamp Included                   | Yes   |
| Number of Light Sources         | 1   |
| CIE flux code                   | 27 53 78 65 67  |
| Binning (SDCM)                  | 2   |
| Light Direction                 | Down  |
| Input Voltage                   | 48Vdc   |
| Luminaire power (W)             | 8.5   |
| Electrical Class                | III   |
| IP Rating                       | 20  |
| Glow wire rating (°C)           | 960   |
| Dimming Protocol                | 1-10V   |
| Indoor/Outdoor                  | Indoor  |
| Application                     | Ceiling, Wall   |
| Adjustability                   | Not Applicable  |
| Distance to Lighted Object (m)  | 0,1   |
| Primary Colour & Primary Finish | Black, Structure  |
| Gross weight (g)                | 422.0   |
| Luminous flux per lamp (lm)     | 588   |
| Efficacy (lm/W)                 | 69  |
| Glare rating                    | 23  |
| Remark                          | <ul style="list-style-type: none"> <li>• This is not a complete product. Pista track 48V system required.</li> <li>• For installations without dimmer, it is recommended to use 1-10 V luminaires.</li> </ul> |

**TM30 & CRI diagram**



**Light distribution & beam diagram**

