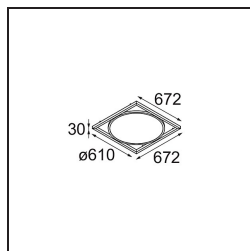


|          |
|----------|
| Date     |
| Customer |
| Project  |
| Type     |

*Geometry Suspended Adjustable 672x672 1x LED 3000K DE White Structure - Silver Chrome*



**Specifications**

|                                     |                       |
|-------------------------------------|-----------------------|
| Material                            | 13750163              |
| Light Source Type                   | LED                   |
| LED Type                            | GEOMETRY 24V LED DISC |
| LED technology                      | LED flexible PCB      |
| CRI                                 | Min. 90               |
| Colour Temperature                  | 3000K                 |
| Lifetime                            | L80B10 @50,000 Hours  |
| Number of Light Sources             | 1                     |
| CIE flux code                       | 47 79 95 100 100      |
| Binning (SDCM)                      | 3                     |
| Light Direction                     | Up, Down              |
| Optic                               | Optic foil            |
| Measured beam angle (°)             | 112.0                 |
| Input Voltage                       | 24Vdc                 |
| Electrical Class                    | III                   |
| IP Rating                           | 20                    |
| Glow wire rating (°C)               | 650                   |
| Indoor/Outdoor                      | Indoor                |
| Application                         | Ceiling               |
| Mounting                            | Suspended             |
| Distance to Lighted Object (m)      | 0,1                   |
| Primary Colour & Primary Finish     | White, Structure      |
| Secondary Colour & Secondary Finish | Silver, Chrome        |
| Gross weight (g)                    | 13850.0               |
| Luminous flux per lamp (lm)         | 2317                  |
| Efficacy (lm/W)                     | 110                   |
| Glare rating                        | 20                    |

Geometry is a pendant luminaire that offers general lighting. Its light panel can pivot 360° around an axis, hidden by a frame that's either circular or square. The beauty of this full rotation is that you can go from direct to indirect light in one single flip. A rectangular frame holding two panels will please those who long for twinning with light. Enjoy the impossible lightness of Geometry!

**TM30 & CRI diagram**



**Light distribution & beam diagram**



**Installation Accessories**



- **11061032** Suspension 4000 Geometry 672x672/672x1288 (4) Black Structure
- **11061009** Suspension 4000 Geometry 672x672/672x1288 (4) White Structure



- **11061132** Suspension 8000 Geometry 672x672/672x1288 (4) Black Structure
- **11061109** Suspension 8000 Geometry 672x672/672x1288 (4) White Structure



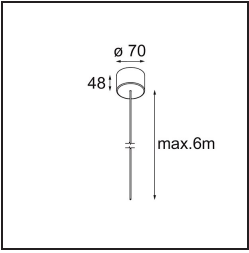
- **13720009** Power Feed Canopy Recessed DE (Incl. Power Feed Cable 2000) White Structure
- **13720032** Power Feed Canopy Recessed DE (Incl. Power Feed Cable 2000) Black Structure



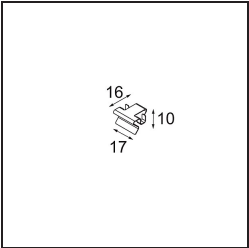
- **13720109** Power Feed Canopy Recessed DE (Incl. Power Feed Cable 6000) White Structure
- **13720132** Power Feed Canopy Recessed DE (Incl. Power Feed Cable 6000) Black Structure



- **13720209** Power Feed Canopy Surface DE (Incl. Power Feed Cable 2000) White Structure
- **13720232** Power Feed Canopy Surface DE (Incl. Power Feed Cable 2000) Black Structure



- **13720309** Power Feed Canopy Surface DE (Incl. Power Feed Cable 6000) White Structure
- **13720332** Power Feed Canopy Surface DE (Incl. Power Feed Cable 6000) Black Structure



- **13750000** Connection Mechanical Geometry

■ Choose a required accessory