

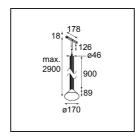
| Date | |
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| Customer | |
| Project | |
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Extruded Track 48V Suspended 46 900 1x LED 1800-3000K WD Flood 1-10V Black Anodised - Silver Bronze

Brushed Anodised



This statement luminaire loves to play with light when it's on and when it's off. Its strong lines bring vertical structure to your space. The grooves along the shaft tell a different tale, every time the surrounding light changes. A cone-shape lampshade offers glare-free, intimate, accent light. Extruded is made for exchange. People to people, light to shadow.

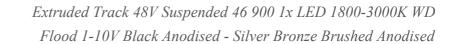




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| Material | 13691425 |
|-------------------------------------|---|
| Light Source Type | LED |
| LED Type | BRIDGELUX WARMDIM 6W |
| LED technology | LED COB |
| CRI | Min. 95 |
| Colour Temperature | 1800-3000K (Warm Dim) |
| Lifetime | L80B10 @50,000 Hours |
| Lamp Included | Yes |
| Number of Light Sources | 1 |
| CIE flux code | 98 100 100 100 78 |
| Binning (SDCM) | 3 |
| Light Direction | Down |
| Optic | Reflector |
| Measured beam angle (°) | 45.9 |
| Input Voltage | 48Vdc |
| Luminaire power (W) | 6.0 |
| Electrical Class | III |
| IP Rating | 20 |
| Glow wire rating (°C) | 960 |
| Dimming Protocol | 1-10V |
| Indoor/Outdoor | Indoor |
| Application | Ceiling |
| Mounting | Suspended |
| Distance to Lighted Object (m) | 0,1 |
| Primary Colour & Primary Finish | Black, Anodised |
| Secondary Colour & Secondary Finish | Silver Bronze, Brushed Anodised |
| Gross weight (g) | 2485.0 |
| Luminous flux per lamp (lm) | 394 |
| Efficacy (Im/W) | 66 |
| Glare rating | 22 |
| Remark | This is not a complete product. Pista track 48V |

- This is not a complete product. Pista track 48V system required.
 For installations without dimmer, it is
- Modular L.I. reserves the right to alter material, dimensions and characteristics without prior notice. Lighting technology changes rapidly Latest datasheet and documentation available on www.supermodular.com 2025-09-15, 02:14:27 AM ©Modular Lighting Instruments





recommended to use 1-10 V luminaires.



TM30 & CRI diagram





Light distribution & beam diagram

