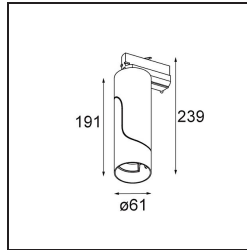


| |
|----------|
| Date |
| Customer |
| Project |
| Type |

Semih Track 230V Adjustable 61 lx LED 2700K Trailing Edge DI White Structure



Semih is an award-winning downlighter with functional positive energy. Inspired by the yin-yang symbol, a sinuous S-shaped line divides Semih in two equal, complementary parts: the hard, solid part mounted to the ceiling and the soft, flexible part housing the light. Now available in two sizes.



Specifications

| | |
|---------------------------------|--|
| Material | 13441809 |
| Light Source Type | LED |
| LED Type | BRIDGELUX V6 HD G7 |
| LED technology | LED COB |
| CRI | Min. 90 |
| Colour Temperature | 2700K |
| Lifetime | L80B10 @50,000 Hours |
| Lamp Included | Yes |
| Number of Light Sources | 1 |
| CIE flux code | 21 94 99 100 100 |
| Binning (SDCM) | 2 |
| Light Direction | Down |
| Input Voltage | 230V |
| Luminaire power (W) | 11.0 |
| Electrical Class | I |
| IP Rating | 20 |
| Glow wire rating (°C) | 960 |
| Dimming Protocol | Trailing Edge |
| Indoor/Outdoor | Indoor |
| Application | Ceiling |
| Adjustability | H 355° V -70/+70° |
| Distance to Lighted Object (m) | 0,1 |
| Primary Colour & Primary Finish | White, Structure |
| Gross weight (g) | 760.0 |
| Delivered lumens (lm) | 704 |
| Efficacy (lm/W) | 64 |
| Glare rating | 21 |
| Remark | <ul style="list-style-type: none"> • 3500K and 4000K on request • Magnetic reflector and lens not included • 3500K and 4000K on request • This is not a complete product. Magnetic reflector and track 230V system required. • This is not a complete product. Magnetic reflector and track 230V system required. |

TM30 & CRI diagram



Optical Accessories

- **10217003** Lens 57 Medium
- 10213802** FFD_Snoot ø57 black
- **10218030** Reflector 57 Spot Aluminium Anodised
- **10218130** Reflector 57 Medium Aluminium Anodised
- **10218430** Reflector 57 Flood Gold Anodised
- **10218230** Reflector 57 Flood Aluminium Anodised
- **10218630** Reflector 57 Flood Champagne Anodised
- Choose a required accessory