



### DIMENSIONS



### ACCESORIES



TRACK 48V OPTIONS

### AWARDS



### PRODUCT

|           |  |
|-----------|--|
| Name      | SIX M 48V SHORT UL DIM 0/10V 19° 3000K NTW |
| Reference | U3300111NTW-S                              |
| Color     | Textured black - White track               |
| Category  | Track Lights                               |

### LIGHT SOURCE

|                       |                |
|-----------------------|----------------|
| Type                  | LED            |
| Gross luminous flux   | 2130 Lm        |
| Color temperature     | 3000 K         |
| Chromatic stability   | MacAdam Step 2 |
| Color Rendering Index | CRI>90         |
| Power                 | 17 W           |
| Efficacy              | 125 Lm/W       |
| LED lifespan          | L90B10>55.000h |

### LIGHTING FIXTURE | PHOTOMETRIC DATA

|                         |         |
|-------------------------|---------|
| Lighting efficiency     | 93%     |
| Delivered luminous flux | 1981 Lm |
| Light beam angle        | 19°     |

### LIGHTING FIXTURE | ELECTRICAL DATA

|                            |         |
|----------------------------|---------|
| Power values of the system | 18,00 W |
| Dimming                    | 0-10V   |

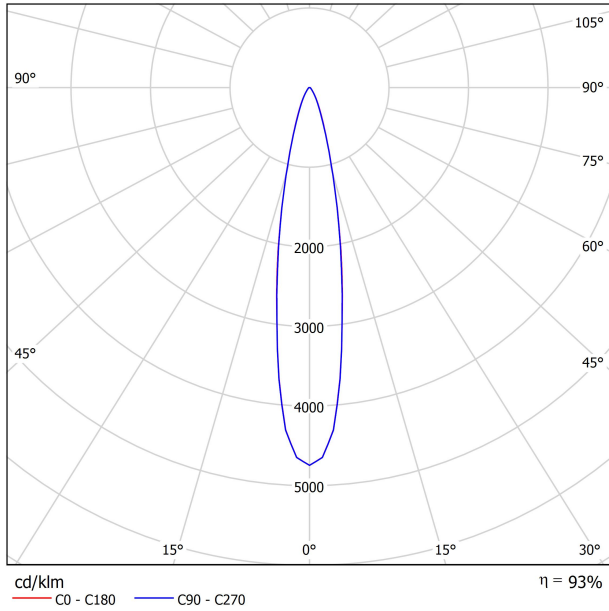
### OTHER DATA

|                        |                                   |
|------------------------|-----------------------------------|
| Environmental location | DAMP                              |
| Swivel angle           | 310°                              |
| Rotation angle         | 360°                              |
| Track type             | Track 48V                         |
| Weight                 | 0.67 lb   303 gr                  |
| Packaged weight        | 0.83 lb   375 gr                  |
| Packaging dimensions   | 7.40x6.50x2.09 in   188x165x53 mm |
| Materials              | Aluminium - Polycarbonate         |



Six 48V is a family of spotlights for low voltage tracklight applications that stands out for its lightness and elegance. Available in L, M, S, and XS, its body; disk looking, rounded shaped, encloses an innovative combination of reflector and lens. The combined action of both, allows Six to direct light rays with the maximum uniformity in a very small distance that, at the same time, has made possible its differential design-reduced and minimalist-. In addition, Six can be freely articulated due to its airy arm which allows the spotlight to be orientated in any direction.

POLAR DIAGRAM



CONICAL DIAGRAM

