





| FIT 20 48V SHORT DOUBLE 54° 2700K WT                                      | Brand                           | Designer                                       |
|---|---------------------------------|--|
|   | Arkoslight                      | Rubén Saldaña                                  |
| Fit 48V, is a spotlight for low   |                                 |  |
| voltage tracklight applications which<br>is available in five sizes (Ø50, | Туре                            | Electrical<br>Characteristics                  |
| 8 dvdhable in rive sizes (2000,<br>835, Ø35 double, Ø20 and Ø20           | Track                           | Characteristics                                |
| double). Cylindrical geometry and   |                                 | IP 20  |
| essential forms, it stands out for its                                    |                                 | 48Vdc  |
| minimalistic looking and its<br>functionality as it can be orientated     |                                 | L80B10 (Tj=85°C)<br>>50.000h                   |
| in any direction. The black   |                                 | MacAdam Step 3                                 |
| perimeter around its mouth and its  |                                 | No Dim   |
| noneycomb accesory, highlights its<br>anti-glare vocation.                |                                 | 4,2 W  |
|   |                                 |  |
|   | Material                        | Photometric Data                               |
|   | Aluminium,Polycarbonate<br>9016 | Beam Angle: 54° V<br>Efficiency: 81%<br>CRI>90 |
| Downloads   | Dimension                       |  |
|   | 190x145x24 mm                   |  |
|   | Gross Weight: 175               |  |
| CAD   |                                 |  |
| Instructions  |                                 |  |
|   | Light Temperature               | Colour/Finish                                  |
| Photometry  | Light Temperature               | Colour/Finish                                  |