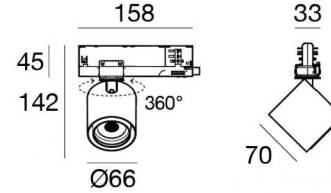




Projectors | 176-264 V | 1 arrayLED 16 W DC - 18 W AC | CRI 90  
77052W60



| Technical data                                 |                 |
|--|-----------------|
| Type   | Track           |
| Installation position                          | Ceiling         |
| Installation environment                       | Indoor          |
| Light Source                                   | LED             |
| Circuit structure                              | arrayLED        |
| Optics   | Wide Flood      |
| Light emission direction                       | frontal         |
| Nominal power                                  | 16 W DC         |
| Total Power                                    | 18 W            |
| Source lumens                                  | 2572 lm         |
| Nominal input voltage                          | 220 - 240 V AC  |
| Input voltage range                            | 176 - 264 V AC  |
| Frequency                                      | 50 - 60 Hz      |
| CCT / Tone                                     | 3000 K          |
| Colour rendering index                         | 90 Ra           |
| C.C. / C.V.                                    | AC              |
| Safety class                                   | 2               |
| IP   | IP20            |
| Glow wire test                                 | 850°            |
| Direct mounting on normally flammable surfaces | Yes             |
| CE   | Yes             |
| Driver included                                | Driver          |
| Dimmable article                               | No              |
| Directional                                    | Swivelling      |
| total angle (vertical plane)                   | 90 °            |
| total angle (horizontal plane)                 | 360 °           |
| Tilting  | No              |
| Walk-over                                      | No              |
| Drive-over                                     | No              |
| Cable included                                 | No              |
| Resin potting                                  | No              |
| Type of light emission                         | Single emission |
| Net weight                                     | 0.412 Kg        |
| Electrostatic discharge protection             | Yes             |
| Surge protection                               | 2 KV            |

| Finishing casing |                                  |
|------------------|----------------------------------|
| Material         | Die-cast Aluminium EN AB - 46100 |
| Colour           | White                            |
| Processing       | Powder coating                   |

Projectors | 176-264 V | 1 arrayLED 16 W DC - 18 W AC | CRI 90 | Base  
**77052W60**

Single emission projectors for indoor application. The warm white LED light source is composed of 1 arrayLEDs with CCT of 3000 K and a CRI 90; the source luminous flux is 2572 lm, with a 160.8 lm/W nominal luminous efficacy.

The device body is made of die-cast aluminium en ab - 46100 and features a white finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.412 kg.

The total absorbed power is 18 W.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

### Energy efficiency class

This product contains a light source of energy efficiency class E.

### Illuminotechnical Features

|  |                |
|--|----------------|
| Light Output Ratio (LOR)               | 72 %           |
| Source lumens                          | 2572 lm        |
| Delivered lumens                       | 1856 lm        |
| Consumption                            | 18 W           |
| Luminaire efficacy                     | 103 lm/W       |
| Colour temperature                     | 3000 K         |
| Standard Deviation of Colour Matching  | 2 Step MacAdam |
| Colour rendering index                 | 90 Ra          |
| Colour Rendering Index                 | 60 R9          |
| Black Body Locus                       | On             |
| Standard Operating Ambient Temperature | -20 / +50°C    |
| Ordinary temperature on the glass      | 40°C           |

### LED Life / Failure Ratio

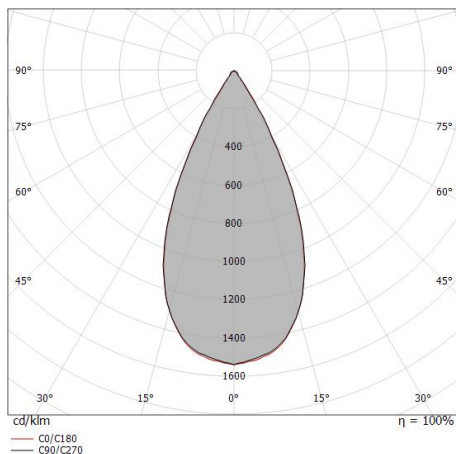
L70 B10 C0 252000h (at Tj 65 Ta 25 )

### UGR

|                   |          |
|-------------------|----------|
| UGR axial         | 20.6     |
| UGR transversal   | 20.5     |
| X=4H   Y=8H       | S=0.25H  |
| Reflection factor | 70/50/20 |

### OPTICAL

|                             |             |
|-----------------------------|-------------|
| C0/C180 optics              | 49°         |
| Light distribution symmetry | Symmetrical |



| Distance [m] | Cone diameter [m] | illuminance [lx]                                     |
|--------------|-------------------|--|
| 0.5          | 0.47<br>0.46      | E(0°) 11423<br>E(C90) 25.0° 4264<br>E(C0) 24.7° 4317 |
| 1.0          | 0.93<br>0.92      | E(0°) 2856<br>E(C90) 25.0° 1066<br>E(C0) 24.7° 1079  |
| 1.5          | 1.40<br>1.38      | E(0°) 1269<br>E(C90) 25.0° 474<br>E(C0) 24.7° 480    |
| 2.0          | 1.87<br>1.84      | E(0°) 714<br>E(C90) 25.0° 266<br>E(C0) 24.7° 270     |
| 2.5          | 2.33<br>2.30      | E(0°) 457<br>E(C90) 25.0° 171<br>E(C0) 24.7° 173     |
| 3.0          | 2.80<br>2.76      | E(0°) 317<br>E(C90) 25.0° 118<br>E(C0) 24.7° 120     |

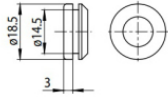
— C0/C180 (Half-peak divergence: 49.4°)  
— C90/C270 (Half-peak divergence: 50.0°)

### COLOR VECTOR GRAPHIC



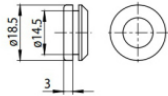


|  |  |   |                                     |
|--|--|---|-------------------------------------|
|  |  | <p>Power supply - White Right power supply header (9001/W)<br/>Material:PC, colour:white.</p> | <p><b>Code</b><br/><u>81033</u></p> |
|  |  | <p>Power supply - White left power supply header (9002/W)<br/>Material:PC, colour:white.</p>  | <p><b>Code</b><br/><u>81036</u></p> |
|  |  | <p>Power supply - Black left power supply header (9002/B)<br/>Material:PC, colour:black.</p>  | <p><b>Code</b><br/><u>81037</u></p> |
|  |  | <p>Power supply - Black Right power supply header (9001/B)<br/>Material:PC, colour:black.</p> | <p><b>Code</b><br/><u>81034</u></p> |
|  |  | <p>Closing cap - White end cap 9004/W<br/>Material:PC, colour:white.</p>                      | <p><b>Code</b><br/><u>80999</u></p> |
|  |  | <p>Closing cap - Black end cap 9004/B<br/>Material:PC, colour:black.</p>                      | <p><b>Code</b><br/><u>81000</u></p> |
|  |  | <p>Closing cap - Recessed white end cap 9004-R/W<br/>Material:PC, colour:white.</p>           | <p><b>Code</b><br/><u>81002</u></p> |
|  |  | <p>Closing cap - Recessed black end cap 9004-R/B<br/>Material:PC, colour:black.</p>           | <p><b>Code</b><br/><u>81003</u></p> |



Closing cap - White gasket (S-9001/115-W)  
Material:white.

**Code**  
81084



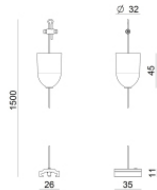
Closing cap - Black gasket (S-9001/115-B)  
Material:black, colour:black.

**Code**  
81085



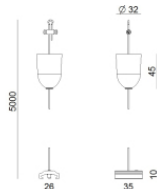
Ceiling rose - 1.5m white pendant luminaire kit + bracket (9000-KIT5-1,5-W)  
Material:plastic, colour:white.

**Code**  
81012



Ceiling rose - 1.5m black pendant luminaire kit + bracket ((9000-KIT5-1,5-B)  
Material:plastic, colour:black.

**Code**  
81014



Ceiling rose - 5m white pendant luminaire kit + bracket (9000-KIT5-5-W)  
Material:plastic, colour:white.

**Code**  
81013



Ceiling rose - 5m black pendant luminaire kit + bracket (9000-KIT5-5-B)  
Material:plastic, colour:black.

**Code**  
81015



Bracket - Anodized fixing bracket (S-9000/131)  
L=35mm, H=14mm, D=24mm.  
Material:Aluminium, colour:translucent.

**Finish**  
Anod. Al. **Code**  
81086



Bracket - Anodized stiffening bracket (S-9000/333)  
L=180mm, H=24mm, D=26mm.  
Material:Aluminium, colour:Anodised Aluminum, processing:Anodisation.

**Finish**  
**Code**  
81024



|        |       | <p>Bracket - White stiffening bracket (S-9000/333-W)<br/>L=180mm, H=24mm, D=20mm.<br/>Material:Aluminium, colour:white RAL 9010, processing:Coating.</p> | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>81025</td> </tr> </tbody> </table> | Finish | Code | White | 81025 |
|--------|-------|--|---|--------|------|-------|-------|
| Finish | Code  |  |   |        |      |       |       |
| White  | 81025 |  |   |        |      |       |       |
|        |       | <p>Bracket - Black stiffening bracket (S-9000/333-B)<br/>L=180mm, H=24mm, D=20mm.<br/>Material:Aluminium, colour:black RAL 9005, processing:Coating.</p> | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>81026</td> </tr> </tbody> </table> | Finish | Code | Black | 81026 |
| Finish | Code  |  |   |        |      |       |       |
| Black  | 81026 |  |   |        |      |       |       |
|        |       | <p>Bracket - White fixing bracket (S-9000/131-W)<br/>L=35mm, H=14mm, D=24mm.<br/>Material:Aluminium, colour:white, processing:Coating.</p>               | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>81087</td> </tr> </tbody> </table> | Finish | Code | White | 81087 |
| Finish | Code  |  |   |        |      |       |       |
| White  | 81087 |  |   |        |      |       |       |
|        |       | <p>Bracket - Black fixing bracket (S-9000/131-B)<br/>L=35mm, H=14mm, D=24mm.<br/>Material:Aluminium, colour:Black, processing:Coating.</p>               | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>81088</td> </tr> </tbody> </table> | Finish | Code | Black | 81088 |
| Finish | Code  |  |   |        |      |       |       |
| Black  | 81088 |  |   |        |      |       |       |
|        |       | <p>Junction - White electrical junction - internal (9003/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>  | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>81039</td> </tr> </tbody> </table> | Finish | Code | White | 81039 |
| Finish | Code  |  |   |        |      |       |       |
| White  | 81039 |  |   |        |      |       |       |
|        |       | <p>Junction - Black electrical junction - internal (9003/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>  | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>81040</td> </tr> </tbody> </table> | Finish | Code | Black | 81040 |
| Finish | Code  |  |   |        |      |       |       |
| Black  | 81040 |  |   |        |      |       |       |
|        |       | <p>Junction - White power supply junction - central (9010/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>81042</td> </tr> </tbody> </table> | Finish | Code | White | 81042 |
| Finish | Code  |  |   |        |      |       |       |
| White  | 81042 |  |   |        |      |       |       |
|        |       | <p>Junction - White L junction - internal (9011/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>81045</td> </tr> </tbody> </table> | Finish | Code | White | 81045 |
| Finish | Code  |  |   |        |      |       |       |
| White  | 81045 |  |   |        |      |       |       |



|  |  |   |                                |                              |
|--|--|---|--------------------------------|------------------------------|
|  |  | <p>Junction - White L junction - external (9012/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>            | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81048</p> |
|  |  | <p>Junction - Flexible white junction (9018/W)<br/>Type flexible curve.<br/>Material:PC, colour:white.</p>        | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81066</p> |
|  |  | <p>Junction - White X junction (9017/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>                       | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81063</p> |
|  |  | <p>Junction - Left white T junction - external (9013/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>       | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81051</p> |
|  |  | <p>Junction - Right white T junction - external (9014/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>      | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81054</p> |
|  |  | <p>Junction - Left white T junction - internal (9015/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>       | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81057</p> |
|  |  | <p>Junction - Right White T junction - internal (9016/W)<br/>Type linear.<br/>Material:PC, colour:white.</p>      | <p><b>Finish</b><br/>White</p> | <p><b>Code</b><br/>81060</p> |
|  |  | <p>Junction - Black power supply junction - centrale (9010/B)<br/>Type linear.<br/>Material:PC, colour:black.</p> | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81043</p> |



|  |  |  |                                |                              |
|--|--|--|--------------------------------|------------------------------|
|  |  | <p>Junction - Black L junction - internal (9011/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>       | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81046</p> |
|  |  | <p>Junction - Black L junction - external (9012/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>       | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81049</p> |
|  |  | <p>Junction - Flexible black junction (9018/B)<br/>Type flexible curve.<br/>Material:PC, colour:black.</p>   | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81067</p> |
|  |  | <p>Junction - Black X junction (9017/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>                  | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81064</p> |
|  |  | <p>Junction - Black left T junction - external (9013/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>  | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81052</p> |
|  |  | <p>Junction - Right black T junction - external (9014/B)<br/>Type linear.<br/>Material:PC, colour:black.</p> | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81055</p> |
|  |  | <p>Junction - Left black T junction - internal (9015/B)<br/>Type linear.<br/>Material:PC, colour:black.</p>  | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81058</p> |
|  |  | <p>Junction - Right black T junction - internal (9016/B)<br/>Type linear.<br/>Material:PC, colour:black.</p> | <p><b>Finish</b><br/>Black</p> | <p><b>Code</b><br/>81061</p> |



|  |  |  |                                     |
|--|--|--|-------------------------------------|
|  | <p>Suspensions - 1.5m white pendant luminaires kit (9000-KIT3-1,5-W)<br/>Material:plastic, colour:white.</p> | <p><b>Code</b><br/><u>81006</u></p>  |                                     |
|  | <p>Suspensions - 5m white pendant luminaires kit (9000-KIT3-5-W)<br/>Material:plastic, colour:white.</p>     | <p><b>Code</b><br/><u>81007</u></p>  |                                     |
|  |  | <p>Suspensions - 1.5m black pendant luminaires kit (9000-KIT3-1,5-B)<br/>Material:plastic, colour:black.</p> | <p><b>Code</b><br/><u>81008</u></p> |
|  |  | <p>Suspensions - 5m black pendant luminaires kit (9000-KIT3-5-B)<br/>Material:plastic, colour:black.</p>     | <p><b>Code</b><br/><u>81009</u></p> |
|  | <p>Suspensions - White rigid suspension clip (S-9000-P2-W)<br/>Material:plastic, colour:white.</p>           | <p><b>Code</b><br/><u>81018</u></p>  |                                     |
|  | <p>Suspensions - Black rigid suspension clip (S-9000-P2-B)<br/>Material:plastic, colour:black.</p>           | <p><b>Code</b><br/><u>81019</u></p>  |                                     |
|  | <p>Suspensions - White rigid suspension 1m (S-9000-P3-W)<br/>Material:plastic, colour:white.</p>             | <p><b>Code</b><br/><u>81021</u></p>  |                                     |
|  | <p>Suspensions - Black rigid suspension 1m (S-9000-P3-B)<br/>Material:plastic, colour:black.</p>             | <p><b>Code</b><br/><u>81022</u></p>  |                                     |





|  |  |  |                                     |
|--|--|--|-------------------------------------|
|  |  | <p>Cable cover - White recessed cover (S-9001-R/6-W)<br/>Material:PC, colour:white.</p>                | <p><b>Code</b><br/><u>81069</u></p> |
|  |  | <p>Cable cover - White cover for recessed junction (S-9010-R/6-W)<br/>Material:PC, colour:white.</p>   | <p><b>Code</b><br/><u>81072</u></p> |
|  |  | <p>Cable cover - White cover for recessed L junction (S-9011-R/6-W)<br/>Material:PC, colour:white.</p> | <p><b>Code</b><br/><u>81075</u></p> |
|  |  | <p>Cable cover - White cover for recessed T junction (S-9013-R/6-W)<br/>Material:PC, colour:white.</p> | <p><b>Code</b><br/><u>81078</u></p> |
|  |  | <p>Cable cover - White cover for recessed X junction (S-9017-R/6-W)<br/>Material:PC, colour:white.</p> | <p><b>Code</b><br/><u>81081</u></p> |
|  |  | <p>Cable cover - Black recessed cover (S-9001-R/6-B)<br/>Material:PC, colour:black.</p>                | <p><b>Code</b><br/><u>81070</u></p> |
|  |  | <p>Cable cover - Black cover for recessed junction (S-9010-R/6-B)<br/>Material:PC, colour:black.</p>   | <p><b>Code</b><br/><u>81073</u></p> |
|  |  | <p>Cable cover<br/>Material:PC, colour:black.</p>  | <p><b>Code</b><br/><u>81076</u></p> |



|  |  |  |                                     |
|--|--|--|-------------------------------------|
|  |  | <p>Cable cover - Black cover for recessed T junction (S-9013-R/6-B)<br/>Material:PC, colour:black.</p> | <p><b>Code</b><br/><u>81079</u></p> |
|  |  | <p>Cable cover - Black cover for recessed X junction (S-9017-R/6-B)<br/>Material:PC, colour:black.</p> | <p><b>Code</b><br/><u>81082</u></p> |
|  |  | <p>Cable cover<br/>Material:white.</p>   | <p><b>Code</b><br/><u>83249</u></p> |
|  |  | <p>Cable cover<br/>Material:black, colour:black.</p>   | <p><b>Code</b><br/><u>83250</u></p> |
|  |  | <p>White three-phase/DALI adapter (9009/W)</p>   | <p><b>Code</b><br/><u>81094</u></p> |
|  |  | <p>White three-phase adapter (9009-4/W)</p>  | <p><b>Code</b><br/><u>81091</u></p> |
|  |  | <p>Black three-phase/DALI adapter (9009/B)</p>   | <p><b>Code</b><br/><u>81095</u></p> |
|  |  | <p>Black three-phase adapter (9009-4/B)</p>  | <p><b>Code</b><br/><u>81093</u></p> |



|  |                        |   |   |
|--|------------------------|---|---|
|  | Tool - Cutter S-9000/T | <b>Code</b><br>81005  |   |
|  |                        | Track - Three-phase Recessed White DALI Track, 1 m (9000-1/W-R)<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating.  | <b>Finish</b><br>White <b>Code</b><br>80990 |
|  |                        | Track - Three-phase Recessed White DALI Track, 2 m (9000-2/W-R)<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating.  | <b>Finish</b><br>White <b>Code</b><br>80991 |
|  |                        | Track - Three-phase Recessed White DALI Track, 3 m ( 9000-3/W-R)<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating. | <b>Finish</b><br>White <b>Code</b><br>80992 |
|  |                        | Track - Three-phase Recessed Grey DALI Track, 1 m (9000-1/B-R)<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.   | <b>Finish</b><br>Black <b>Code</b><br>80993 |
|  |                        | Track - Three-phase Recessed Black DALI Track, 2 m (9000-1/B-R)<br>Length: 2000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.  | <b>Finish</b><br>Black <b>Code</b><br>80994 |
|  |                        | Track - Three-phase Recessed Black DALI Track, 3 m (9000-3/B-R)<br>Length: 3000mm; Type of track: Standard.<br>Material:Aluminium, colour:Black, processing:Coating.  | <b>Finish</b><br>Black <b>Code</b><br>80995 |
|  |                        | Track<br>Length: 1000mm; Type of track: Standard.<br>Material:Aluminium, colour:White, processing:Coating.  | <b>Finish</b><br>White <b>Code</b><br>83336 |



|        |       | <p>Track<br/>Length: 2000mm; Type of track: Standard.<br/>Material:Aluminium, colour:White, processing:Coating.</p>                   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>83337</td> </tr> </tbody> </table> | Finish | Code  | White | 83337 |
|--------|-------|---|---|--------|-------|-------|-------|
| Finish | Code  |   |   |        |       |       |       |
| White  | 83337 |   |   |        |       |       |       |
|        |       | <p>Track<br/>Length: 3000mm; Type of track: Standard.<br/>Material:Aluminium, colour:White, processing:Coating.</p>                   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>83338</td> </tr> </tbody> </table> | Finish | Code  | White | 83338 |
| Finish | Code  |   |   |        |       |       |       |
| White  | 83338 |   |   |        |       |       |       |
|        |       | <p>Track<br/>Length: 1000mm; Type of track: Standard.<br/>Material:Aluminium, colour:Black, processing:Coating.</p>                   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>83339</td> </tr> </tbody> </table> | Finish | Code  | Black | 83339 |
| Finish | Code  |   |   |        |       |       |       |
| Black  | 83339 |   |   |        |       |       |       |
|        |       | <p>Track<br/>Length: 2000mm; Type of track: Standard.<br/>Material:Aluminium, colour:Black, processing:Coating.</p>                   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>83340</td> </tr> </tbody> </table> | Finish | Code  | Black | 83340 |
| Finish | Code  |   |   |        |       |       |       |
| Black  | 83340 |   |   |        |       |       |       |
|        |       | <p>Track<br/>Length: 3000mm; Type of track: Standard.<br/>Material:Aluminium, colour:Black, processing:Coating.</p>                   | <table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Black</td> <td>83341</td> </tr> </tbody> </table> | Finish | Code  | Black | 83341 |
| Finish | Code  |   |   |        |       |       |       |
| Black  | 83341 |   |   |        |       |       |       |
|        |       | <p>Anti-glare - Accessory for focal kit with code 83347.<br/>Anti-glare Type: honeycomb louvre.<br/>Material:Pom-C, colour:Black.</p> | <table border="1"> <thead> <tr> <th>Code</th> </tr> </thead> <tbody> <tr> <td>99841</td> </tr> </tbody> </table>                                | Code   | 99841 |       |       |
| Code   |       |   |   |        |       |       |       |
| 99841  |       |   |   |        |       |       |       |
|        |       | <p>Anti-glare<br/>Anti-glare Type: elliptical filter.<br/>Material:Pom-C, colour:Black.</p>   | <table border="1"> <thead> <tr> <th>Code</th> </tr> </thead> <tbody> <tr> <td>83345</td> </tr> </tbody> </table>                                | Code   | 83345 |       |       |
| Code   |       |   |   |        |       |       |       |
| 83345  |       |   |   |        |       |       |       |
|        |       | <p>Anti-glare<br/>Anti-glare Type: cross louvres.<br/>Material:Pom-C, colour:Black.</p>   | <table border="1"> <thead> <tr> <th>Code</th> </tr> </thead> <tbody> <tr> <td>83344</td> </tr> </tbody> </table>                                | Code   | 83344 |       |       |
| Code   |       |   |   |        |       |       |       |
| 83344  |       |   |   |        |       |       |       |



|  |  |                                     |
|--|--|-------------------------------------|
|  | <p>Anti-glare<br/>Anti-glare Type: 45° cylindrical screen.<br/>Material:Pom-C, colour:Black.</p>   | <p><b>Code</b><br/><u>83343</u></p> |
|  | <p>Anti-glare<br/>Anti-glare Type: honeycomb louvre.<br/>Material:Pom-C, colour:Black.</p>   | <p><b>Code</b><br/><u>83346</u></p> |
|  | <p>Anti-glare<br/>Anti-glare Type: cylindrical screen.<br/>Material:Pom-C, colour:Black.</p>   | <p><b>Code</b><br/><u>83342</u></p> |
|  | <p>Optics<br/>Light distribution: spot,Cover material: uv resistant polycarbonate</p>  | <p><b>Code</b><br/><u>83348</u></p> |
|  | <p>Optics<br/>Light distribution: medium flood,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate</p> | <p><b>Code</b><br/><u>83349</u></p> |
|  | <p>Optics<br/>Light distribution: adjustable,Cover material: ,aluminium</p>  | <p><b>Code</b><br/><u>83347</u></p> |
|  | <p>Optics<br/>Light distribution: flood,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate</p>        | <p><b>Code</b><br/><u>83350</u></p> |