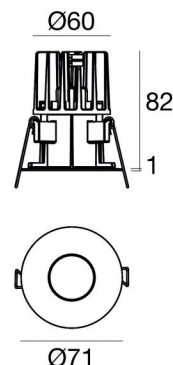




Downlights | arrayLED 0 W DC 700 mA | CRI 90
77331M30



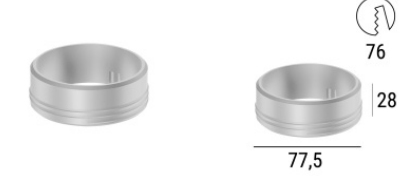




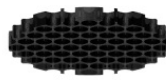



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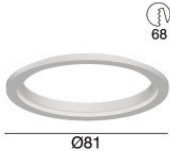
| Technical data | |
|--|------------------------|
| Type | Encasement with flange |
| Installation position | Ceiling |
| Installation environment | Indoor |
| Light Source | LED |
| Circuit structure | arrayLED |
| Optics | Medium Flood |
| Light emission direction | downward |
| Nominal power | 0 W DC |
| Input voltage range | 700mA |
| CCT / Tone | 2700 K |
| Colour rendering index | 90 Ra |
| C.C. / C.V. | CC |
| Safety class | 3 |
| IP | IP40 |
| Optical compartment IP | IP65 |
| Glow wire test | 850° |
| Direct mounting on normally flammable surfaces | Yes |
| CE | Yes |
| Driver included | No |
| Dimmable article | DALI - 1-10V |
| Directional | No |
| Tilting | No |
| Walk-over | No |
| Drive-over | No |
| Cable included | Yes |
| Cable length | 0.2 m |
| Resin potting | No |
| Type of light emission | Single emission |
| Net weight | 0.2 Kg |
| Electrostatic discharge protection | No |
| Surge protection | No |

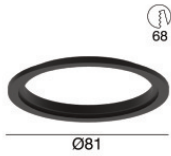
| Finishing casing | |
|------------------------|-----------------------------------|
| Material | Technopolymer |
| Colour | Black |
| Processing | Coating |
| Finishing diffuser | |
| Material | UV Resistant Polycarbonate |
| Colour | transparent |
| Finishing radiator | |
| Material | Die-cast Aluminium EN AB - 46100 |
| Colour | Aluminium |
| Processing | Polishing |
| Cables Electrification | |
| Cable connector | JST Quick connector Male + Female |



| | | |
|--|---|---|
|  | <p>Outer casing installation position: ceiling; type of installation: masonry L=200mm, H=113mm, D=137mm. Material:polypropylene, colour:white.</p> | <p>Code <u>89373</u></p> |
|  | <p>Outer casing installation position: ceiling; type of installation: masonry L=370mm, H=120mm, D=200mm. Material:polypropylene, colour:white.</p> | <p>Code <u>89374</u></p> |
|  | <p>Outer casing installation position: ceiling; type of installation: drywall L=77.5mm, H=28mm, D=77.5mm. Material:Aluminium, colour:Anodised Aluminum, processing:Anodisation.</p> | <p>Finish  Code <u>99849</u></p> |
|  | <p>Optics Light distribution: medium wide flood,Cover material: uv resistant polycarbonate</p> | <p>Code <u>83372</u></p> |
|  | <p>Optics Light distribution: medium flood,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate</p> | <p>Code <u>83371</u></p> |
|  | <p>Optics Light distribution: spot,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate</p> | <p>Code <u>83370</u></p> |
|  | <p>Anti-glare Anti-glare Type: honeycomb louvre. Material:Pom-C, colour:Black.</p> | <p>Code <u>83367</u></p> |
|  | <p>Diffuser Diffuser Type: elliptical filter</p> | <p>Code <u>83368</u></p> |



| | | |
|---|--|-------------------------------------|
|  | <p>Diffuser Diffuser Type: aesthetic filter</p> | <p>Code <u>83369</u></p> |
|  | <p>White Quantum_R EVO frontal Kit</p> | <p>Code <u>83361</u></p> |
|  | <p>Black Quantum_R EVO frontal Kit</p> | <p>Code <u>83362</u></p> |
|  | <p>Black Vos_R EVO frontal Kit</p> | <p>Code <u>83366</u></p> |
|  | <p>White Vos_R EVO frontal Kit</p> | <p>Code <u>83365</u></p> |
|  | <p>Black Warp_R EVO frontal Kit</p> | <p>Code <u>83364</u></p> |
|  | <p>White Warp_R EVO frontal Kit</p> | <p>Code <u>83363</u></p> |
|  <p>Ø81</p> | <p>White front adaptive flange for Warp EVO or Quantum EVO</p> | <p>Code <u>83393</u></p> |



Black front adaptive flange for Warp EVO or Quantum EVO

Code
83394



Gold Quantum_R EVO frontal Kit

Code
C-K400038



Copper Quantum EVO frontal Kit

Code
C-K400039



Gold Warp_R EVO frontal Kit

Code
C-K400040



Copper Warp_R EVO frontal Kit

Code
C-K400041



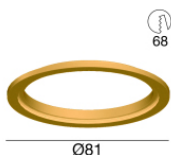
Gold Vos_R EVO frontal Kit

Code
C-K400042



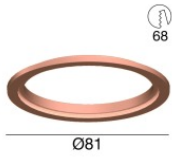
Copper Vos_R EVO frontal Kit

Code
C-K400043



Gold front adaptive flange for Warp EVO or Quantum EVO

Code
C-K400044



Copper front adaptive flange for Warp EVO or Quantum EVO

Code

C-K400045