



Downlights | arrayLED 0 W DC 700 mA | CRI 90
77355N30



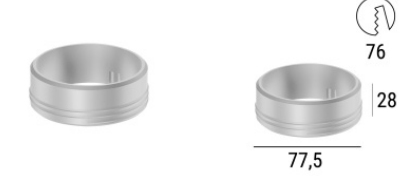




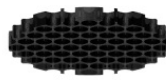



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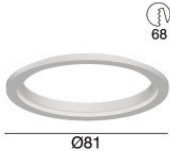
Technical data	
Type	Encasement with flange
Installation position	Ceiling
Installation environment	Indoor
Light Source	LED
Circuit structure	arrayLED
Optics	Flood
Light emission direction	downward
Nominal power	0 W DC
Input voltage range	700mA
CCT / Tone	4000 K
Colour rendering index	90 Ra
C.C. / C.V.	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
Optics technology	Honey comb

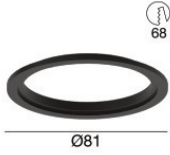
Finishing casing	
Material	Technopolymer
Colour	Black
Processing	Coating
Finishing diffuser	
Material	UV Resistant Polycarbonate
Colour	transparent
Finishing radiator	
Material	Die-cast Aluminium EN AB - 46100
Colour	Aluminium
Processing	Polishing
Cables Electrification	
Cable connector	JST Quick connector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



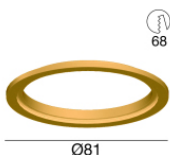
Gold Vos_R EVO frontal Kit

Code
C-K400042



Copper Vos_R EVO frontal Kit

Code
C-K400043

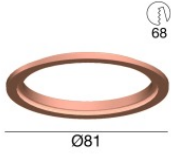


Gold front adaptive flange for Warp EVO or Quantum EVO

Code
C-K400044



Vos_EVO | Downlights | Accessories
77355N30



Copper front adaptive flange for Warp EVO or Quantum EVO

Code

C-K400045