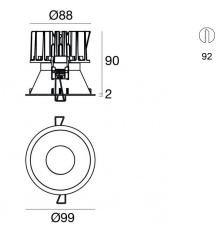
Warp_R EVO

Downlights | arrayLED 0 W DC 700 mA | CRI 80 77344A10





Technical data	
Туре	Encasement with flange
Installation position	Ceiling
Installation environment	Indoor
Light Source	LED
Circuit structure	arrayLED
Optics	Spot
Light emission direction	downward
Nominal power	0 W DC
Input voltage range	700mA
CCT / Tone	2200 K
Colour rendering index	80 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	0.3 Kg
Electrostatic discharge protection	No
Surge protection	No



Finishing casin	g
Material	Technopolymer
Colour	White RAL 9003
Finishing diffus	ser
Material	UV Resistant Polycarbonate
Colour	transparent
Finishing radia	tor
Material	Die-cast Aluminium EN AB - 46100
Colour	Aluminium
Processing	Polishing
Cables Electrifi	cation

Cable connector JST Quick connector Male + Female

Warp_R EVO

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	113 137 200	Outer casing installation position: ceiling; type of installation: masonry L=200mm, H=113mm, D=137mm. Material:polypropylene, colour:white.	Code 89373
	120 370	Outer casing installation position: ceiling; type of installation: masonry L=370mm, H=120mm, D=200mm. Material:polypropylene, colour:white.	Code 89374
		White Quantum_R EVO frontal Kit	Code 83373
		Black Vos_R EVO frontal Kit	Code 83378
		White Vos_R EVO frontal Kit	Code 83377
		Black Quantum_R EVO frontal Kit	Code 83374
6		White Warp_R EVO frontal Kit	Code 83375
		Black Warp_R EVO frontal Kit	Code 83376

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96 96 Ø109	White front adaptive flange for Warp EVO	Code 83395
() 96 0109	Black front adaptive flange for Warp EVO	Code 83390
	Gold Quantum_R EVO frontal Kit	Соde С-К400046
	Copper Quantum EVO frontal Kit	Соde С-К400047
	Copper Warp_R EVO frontal Kit	Code C-K400049
	Gold Warp_R EVO frontal Kit	Code C-K400048
	Gold Vos_R EVO frontal Kit	Code <u>C-K400050</u>
	Copper Vos_R EVO frontal Kit	Code C-K400051

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Warp_R EVO

(1) 96

(N)

(1) 92

Ø109

Ø109

Ø106

Ø106

Gold front adaptive flange for Warp EVO	Code <u>C-K400052</u>
Copper front adaptive flange for Warp EVO	Code <u>C-K400053</u>
Gold front adaptive flange for Quantum EVO	Code C-K400054

Copper front adaptive flange for Quantum EVO

Anti-glare Anti-glare Type: honeycomb louvre. Material:Pom-C, colour:Black.	Code 83379
Diffuser Diffuser Type: elliptical filter	Code 83380

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Diffuser Diffuser Type: aesthetic filter **Code** 83381

Code

C-K400055

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