

# New Stelo Opaled + New Stelo Traled

## Technical details

- Led's luminaire in two heights, 590mm, 900mm complete with base for plinth/floor installation
- Silicone gaskets
- Anodized aluminium heat sink
- N°12 LED's powered at 350mA and PCB in IMS
- Polyester powder coating after a treatment specific for weathering resistance
- A2 stainless steel screws
- Plastic PG9 cable gland with anti-condensation osmotic valve
- Built-in driver

## Diffuser

- Non yellowing traslucent PMMA (acrylic) diffuser (New stelo opaled)
- Non yellowing transparent PMMA (acrylic) diffuser (New stelo traled)

## Cone

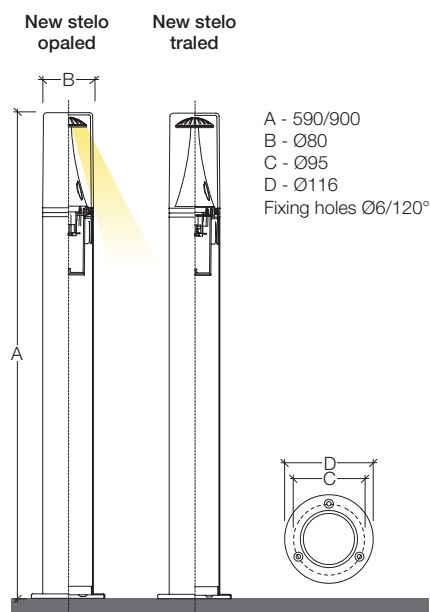
- PC (polycarbonate) diffuser cone

## Housing

- Stainless steel AISI 304 housing (coated version in metallic grey RAL 9006 and black textured)
- Stainless steel AISI 316L housing (stainless steel version)

## Base

- Stainless steel AISI 304 base (coated version in metallic grey RAL 9006 and black textured)
- Stainless steel AISI 316L base (stainless steel version)



## New Stelo Traled



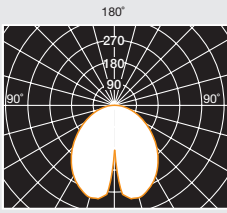
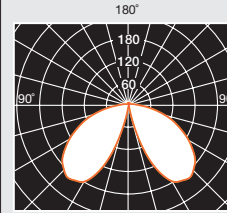
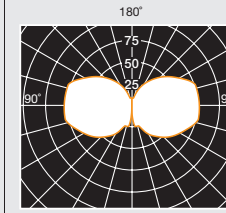

















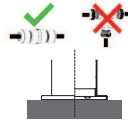
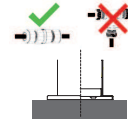
Dimensions	K/Power	Metallic grey RAL 9006	Black textured	AISI 316 L stainless steel	
Ø80x590mm	● 4000K - 5,1W	1054.182M	1054.182N	1054.182A	1
	● 3000K - 5,1W	1054.184M	1054.184N	1054.184A	1
Ø80x900mm	● 4000K - 5,1W	1054.282M	1054.282N	1054.282A	1
	● 3000K - 5,1W	1054.284M	1054.284N	1054.284A	1

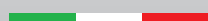
## New Stelo Opaled

Ø80x590mm	● 4000K - 5,1W	1051.182M	1051.182N	1051.182A	1
	● 3000K - 5,1W	1051.184M	1051.184N	1051.184A	1
Ø80x900mm	● 4000K - 5,1W	1051.282M	1051.282N	1051.282A	1
	● 3000K - 5,1W	1051.284M	1051.284N	1051.284A	1

new



						
		<b>Coled Round</b>	<b>New Stelo</b>	<b>New Stelo Opaled</b>	<b>New Stelo Traled</b>	<b>Easy Lux</b>
						
Ground installation						
Complying ECC standards						
Insulation class	<b>Class</b>					
Voltage	<b>V</b>	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Step MacAdam	<b>Mac Adam</b>	3	--	3	3	--
Life time	<b>Life time</b>	L70/B50>60Kh-Tc 105°C	--	L70/B50>60Kh-Tc 105°C	L70/B50>60Kh-Tc 105°C	--
Colour temperature	<b>K</b>	 3000K  4000K	--	 3000K  4000K	 3000K  4000K	--
Luminaire output	<b>Ta 25°C</b>	15W 1518 lm	15W 1518 lm	5,1W 459 lm	5,1W 487 lm	5,1W 525 lm
Lamp holder		--	E27 - max 11W (Lamp not included)	--	--	E27 - max 10W (Lamp not included)
IP (Protection degree)		IP65	IP65	IP65	IP65	IP65
IK (Impact resistance)		IK05	IK02	IK02	IK06	IK02
Year warranty	<b>3</b>		--	--	--	--
Year warranty	<b>5</b>	--				
Photobiological risk	<b>RG1</b>		--			--
Pre-wired with:		10cm cable H05RN-F 3x0,75mm <sup>2</sup>	35cm cable H05RN-F 2x0,75mm <sup>2</sup>	35cm cable H05RN-F 2x0,75mm <sup>2</sup>	35cm cable H05RN-F 2x0,75mm <sup>2</sup>	35cm cable H05RN-F 2x0,75mm <sup>2</sup>
CRI		≥80	--	≥80	≥80	--
Connector IP68 CS093000 (linear) and CS093001 ("T"-3 ways) not included						
		The "T"-3 ways IP68 connector cannot be placed inside the luminaire	The "T"-3 ways IP68 connector cannot be placed inside the luminaire	The "T"-3 ways IP68 connector cannot be placed inside the luminaire	The "T"-3 ways IP68 connector cannot be placed inside the luminaire	The "T"-3 ways IP68 connector cannot be placed inside the luminaire



# Technical details

OUTDOOR RESIDENTIAL  
LUMINAIRE