

# Antera

## Technical details

- Led's luminaire for pole top use on Ø60mm poles
- Polyester powder coating after a treatment specific for weathering resistance
- N°76 LED's and PCB in FR4
- LED's circuit mains powered
- A2 stainless steel screws
- Metallic PG9 cable gland
- Expansion blocking system inside in black granule

## Housing

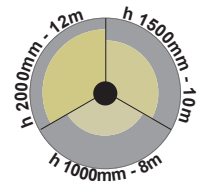
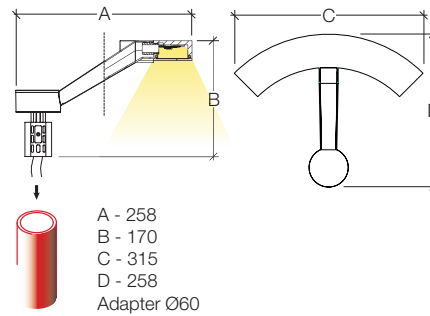
- Anodised and painted die-cast aluminium housing


## Diffuser

- Non yellowing opal PMMA (acrylic) diffuser

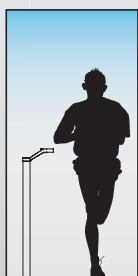
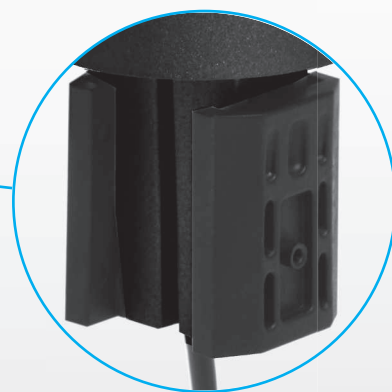
## Pole adapter

- Pole adapter in anodised and painted die-cast aluminium

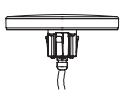



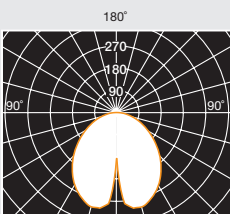
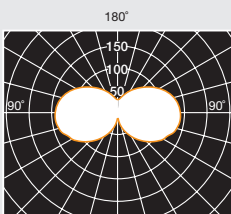
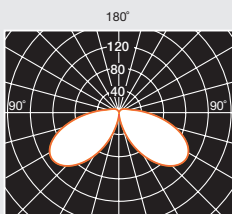
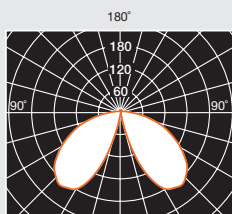





































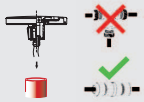
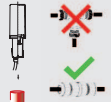




K/Power	Rust	Metallic grey RAL 9006	Anthracite RAL 7016 textured	Black textured	
● 4000K - 15W	1064.182J	1064.182G	1064.182S	1064.182N	1
● 3000K - 15W	1064.184J	1064.184G	1064.184S	1064.184N	1


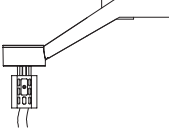

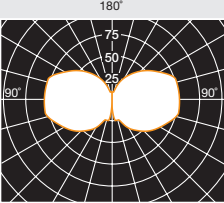
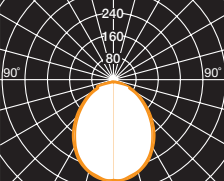
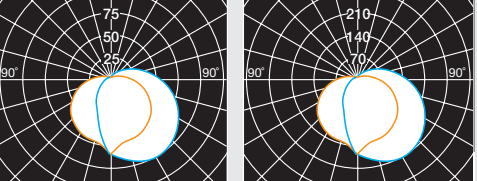
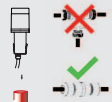






			
Rust	Metallic grey RAL 9006	Anthracite RAL 7016 textured	Black textured

		 <b>Coled TP</b>	 <b>New Stelo TP</b>	 <b>New Stelo TP Opaled</b>	 <b>New Stelo TP Traled</b>
					
Ground installation					
Wall installation		--			
Complying ECC standards					
Insulation class	<b>Classe</b>				
Voltage	<b>V</b>	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	--	5,1W 459 lm	5,1W 487 lm
Lamp holder		--	E27 - max 11W (lamp not included)	--	--
IP (Protection degree)		IP65	IP65	IP65	IP65
IK (Impact resistance)		IK05	IK02	IK02	IK06
Year warranty	<b>3</b>		--	--	--
Year warranty	<b>5</b>	--			
Photobiological risk	<b>RG1</b>		--		
Pre-wired with:		100cm 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>
CRI		≥80	--	≥80	≥80
Connector IP68 CS093000 (linear) and CS093001 ("T"-3 ways) not included 		 <p>The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm</p>	 <p>The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm</p>	 <p>The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm</p>	 <p>The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm</p>

# Technical details

 <b>Easy Lux TP</b>	 <b>Antera</b>	 <b>Tao</b>	
		 <b>30W - E27</b> <b>14,2W - Led</b>	
✓	✓	✓	
✓	--	--	
✓	✓	✓	
☐	⊕	☐	
220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	
--	3	3	
--	L70/B50>60Kh-Tc 105°C		L70/B50>54Kh-Tc 85°C
--	● 3000K	● 4000K	● 3000K
--	15W 1007 lm	15W 1007 lm	14,2W 1644 lm
E27 - max 10W (lamp not included)	--		E27 - max 30W (lamp not included)
IP65	IP65		IP55
IK02	IK03		IK06
--	✓		✓
✓	--		--
--	✓		✓
35cm cable H05RN-F 2x0,75mm <sup>2</sup>	70cm cable H05RN-F 3x0,75mm <sup>2</sup>		--
--	≥80		≥80
 The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm	 The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm		 The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm