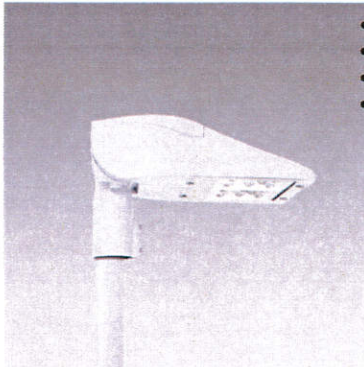
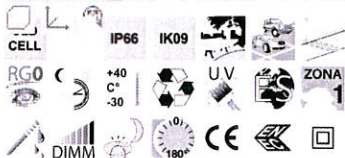




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Housing and cover: in die-cast aluminium and designed with a very small surface exposed to wind. Cooling fins are integrated into the cover.

Optics: in PMMA, highly resistant to temperature and UV radiation

Pole connection: in die-cast aluminium and with gaskets to secure the frame according to different inclinations. Adjustable ranges: between 0° and 15° for side mount; and between 0° and 10° for mast-top mounting. Inclination pace: 5°. Suited for poles with a diameter of 46-76mm.

Diffuser: clear, tempered glass, 4 mm thick, resistant to thermal shock and impacts (UNI-EN 12150-1 : 2001)

Coating: polyester resin for powder coating, resistant to corrosion and saline environments.

Standard supply: automatic temperature control device. In the event of an unexpected LED temperature rise caused by particular weather conditions or a LED failure, the system will reduce the luminous flux to lower the working temperature and guarantee proper operation. Safety diode to protect against voltage peaks.

Equipment: complete with IP67 airtight connector for mains connection.

Heat sink: the heat dissipation system is specially designed and made to allow the operation of the LED lights with temperatures below 50° (Tj = 25°), thus guaranteeing excellent performance/efficiency and durability.

LED: Latest generation LED technology, Ta -30 + 40°C life 80.000h to 80% L70B20

LED 4000K - 700mA - 5400lm - 39W - CRI 80 (on request 350mA - 2970lm - 19W --- 530mA - 4050lm - 30W)

LED 4000K - 700mA - 10800lm - 78W - CRI 80 (on request 350mA - 5940lm - 38W --- 530mA - 8100lm - 59W)

LED 4000K - 700mA - 15120lm - 109W - CRI 80 (on request 350mA - 8316lm - 53W --- 530mA - 11340lm - 83W)

Photobiological safety class: exempt group EN62471.

Power factor >0.9

Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, degree of protection according to EN 60529 standards.

Upon request:

- with power supply 1-10 V dimmable with subcode 12.
- with power supply DIG dimmable with subcode 0041.
- with virtual midnight subcode 30.
- power line carrier remote control systems subcode 0078.

Contact the Consulting and design Centre for any lighting information.

Name Download	Description
3280.dxf	DXF 2D
disano_3280_rolle_a.3ds	3DS
disano_3280_rolle_a.3dm	3DM
rolle.pdf	Montaggi

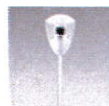
Pdf

 [3280 Rolle - T1](#)Lighting project 

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Articles

Code	Gear	Kg	Watt	Base	Lamps	Colour	
330400-00	CLD CELL	7,64	LED white 39W	-	5400lm @ 700mA-4000K-CRI 80	ARGENTO SABBATO	
330401-00	CLD CELL	7,7	LED white 78W	-	10800lm @ 700mA-4000K-CRI 80	ARGENTO SABBATO	
330402-00	CLD CELL	7,74	LED white 109W	-	15120lm @ 700mA-4000K-CRI 80	ARGENTO SABBATO	
330403-00	CLD CELL	7,66	LED white 30W	-	4050lm @ 530mA-4000K-CRI 80	ARGENTO SABBATO	
330404-00	CLD CELL	7,7	LED white 59W	-	8100lm @ 530mA-4000K-CRI 80	ARGENTO SABBATO	
330405-00	CLD CELL	7,68	LED white 83W	-	11340lm @ 530mA-4000K-CRI 80	ARGENTO SABBATO	
330406-00	CLD CELL	7,64	LED white 19W	-	2970lm @ 350mA-4000K-CRI 80	ARGENTO SABBATO	
330407-00	CLD CELL	7,1	LED white 38W	-	5940lm @ 350mA-4000K-CRI 80	ARGENTO SABBATO	
330408-00	CLD CELL	7,7	LED white 53W	-	8316lm @ 350mA-4000K-CRI 80	ARGENTO SABBATO	



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