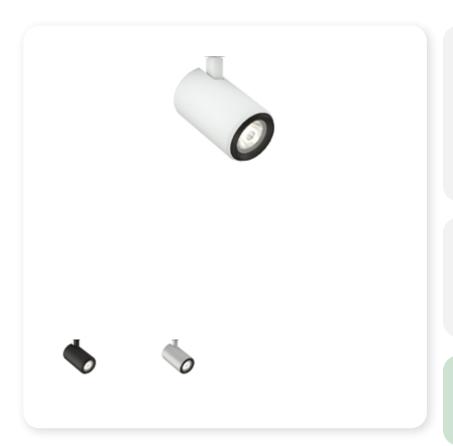
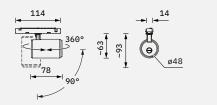
Coray CXS



- Lighting technology LED
- Tool-less mounting with adapter for 48 V circuit track
- Floor and wall mounting not permitted
- Turning and tilting (360°/90°)
- With integral collimator SSP, SP or MFL
- Supply unit not included
- Version with DALI on request

Colours: white, anthracite, silver on request



- 100% recyclable
- Designed in accordance with the Ecodesign Directive (2019/2020/EU)
- Long LED life due to efficient thermal management

Photometric data

	Power level		
	9 W		
CRI Colour quality	Luminous flux luminaire [lm]	System efficiency [Im/W]	
830	600	67	
840	600	67	
927	500	56	
930	500	56	

Maximum possible, optionally available connected load: 9 W.

According to IEC 62722-1 the given rated values of the total luminous flux and of the electric power must not deviate by more than 10%. The photometric values are

standard values and refer to the entire luminaire. Other light qualities on request to info@ansorg.com. This product contains two light sources of energy efficiency class D (830/840) or E (927/930).

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SSP		WHM 9.8° ROL 28.7%	E(0) [lx/klm]	FWTM 23.2° ROL 69.5%	
17747	h [m]	ø [cm]	\bigwedge	ø [cm]	
	1.0	17	17879	41	
	2.0	34	4470	82	
	3.0	51	1987	123	
I(0) = 17879 cd/klm	4.0	69	1117	164	

SP		WHM 18.6° ROL 40.7%	E(0) [lx/klm]	FWTM 36.4° ROL 77.8%
TXXX	h [m]	ø [cm]	\wedge	ø [cm]
XXXX	1.0	33	6846	66
	2.0	66	1712	132
	3.0	98	761	197
I(0) = 6846 cd/klm	4.0	131	428	263

MFL		WHM 22.8° ROL 40.3%	E(0) [lx/klm]	FWTM 45.6° ROL 79.0%
T XXX /	h [m]	ø [cm]	\wedge	ø [cm]
XXXX	1.0	40	4489	84
	2.0	81	1122	168
	3.0	121	499	252
I(0) = 4489 cd/klm	4.0	161	281	336

Technical data

Information	Values
Connection data	48 V/DC, 9 W
Weight	approx. 0.2 kg
Colour tolerance	3SDCM (MacAdam)
Lumen maintenance	L80/B10 ≥ 50,000h, Ta 25 °C
	L90/B50 ≥ 50,000h, Ta 25 °C
Failure rate	CO/B10 ≥ 50,000h, Ta 25 °C
Photobiological safety	RG2
Number per circuit breaker B 16A	-
Protection class	3
Type of protection	IP20

Optional accessories

Product	Option
Interchangeable collimator	SSP, SP, MFL
Rail	48 V
Supply unit	prim. 220-240V, 50/60 Hz, sec. 48 V DC/70 W
	prim. 220-240V, 50/60 Hz, sec. 48 V DC/150 W