



Forged heatsink design

improves its performance by 60% compared to AL die-cast and extrusion technologies; it has also a positive impact on colour stability and LED operation lifetime.

Quick and effortless Installation

is ensured by push-in connectors and integrated strain-relief, which is placed in the closing cover of the driver.

Outstanding color rendering

CRI 98+ is achieved by the use of Xicato LED engines. Experience an excellent color rendering from R1 - R15 including exceptional high R9 for red tones.

Efficient optical system

is the result of a new resolution structure which is **94% efficient**; also, there is no need to use any tools in order to replace reflectors as they are secured with a simple spring mechanism.

Thermally protected driver

reacts to overheating first by regulating its output and if the overheating lasts, it turns off automatically, so that there is no damage caused to the driver.

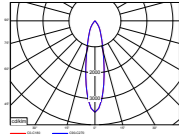
Enhanced color stability

based on **1x2 SDCM** LED binning. The colour stability is covered also by the insurance company **Munich RE** which gives warranty that the modules will never reach more than **3SDCM**.

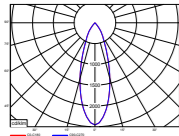
	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Xicato V95 3000 K	98	99	92	97	96	98	96	95	94	90	97	95	97	98	98	98

RETAIL

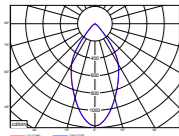
ELYS SR 23°



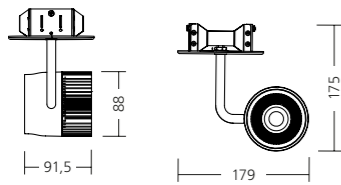
ELYS SR 34°



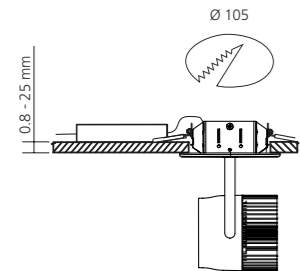
ELYS SR 53°



DIMENSIONS



MOUNTING



5 years warranty

LED

up to 2050 lm

up to 70 lm/W

CRI 98 Ra

1x2 SDCM

Mounting	Semi-recessed
Optical system	Facet reflector (FR) toolless exchangeable
Light distribution	Direct
Driver	TRIDONIC with thermal protection - FIX - DALI (dimnable 1-100% / Touch DIM)
Materials	Housing: AL die cast Reflector: facet anodised AL Trim: AL die cast
Surface finish	Housing: white (RAL 9003), black (RAL 9005), grey (RAL 9006)
Weight	1.0 kg
Service lifetime	50 000 hours / L80 B10 @ 35 °C
Ambient temperature	0 °C / +35 °C
EEC	A++ / A+ / A

ELYS SR FASHION

Very stylish, fully adjustable, highly effective; these are just some of the characteristics typical of ELYS SR Fashion. This semi-recessed spotlight can be adjusted as needed to highlight the natural colours of displayed goods and shift the shopping experience of your customers to the next level.

Type	mounting type	modul	net lumen output (at Ta = 25 °C)	power consumption	color rendering index	correlated color temperature	optic	control	color
			(lm)	(W)	CRI (Ra)	CCT (K)			
ELYS	SR	XICATO	1550 / 1450 / 1350	22	98	3000	FR 23° / 34° / 53°	FIX / DALI	WHITE / BLACK / GREY
ELYS	SR	XICATO	2050 / 1900 / 1750	30	98	3000	FR 23° / 34° / 53°	FIX / DALI	WHITE / BLACK / GREY

Luminous flux tolerance +/- 10%. The Company reserves the right to change any product specifications without prior notification.

STANDARD



order description: ELYS SR X 2050 930 FR23 DA BL