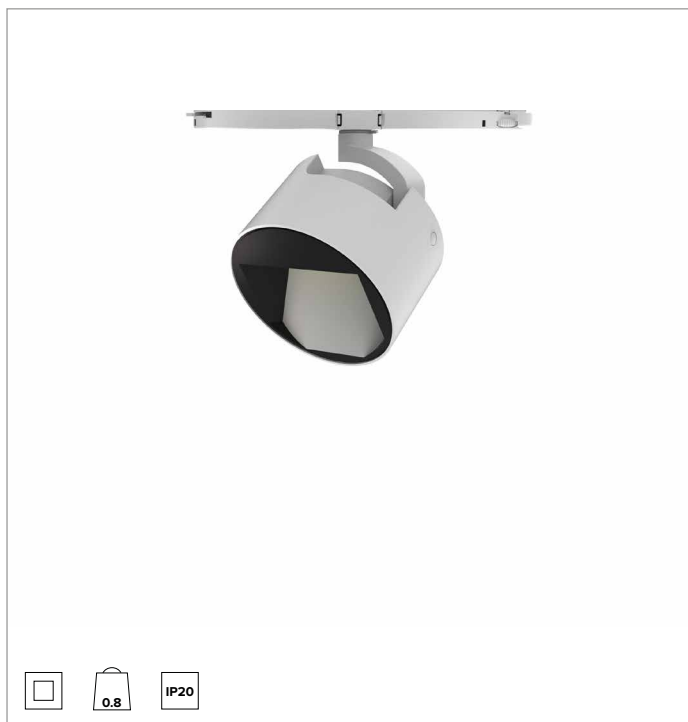
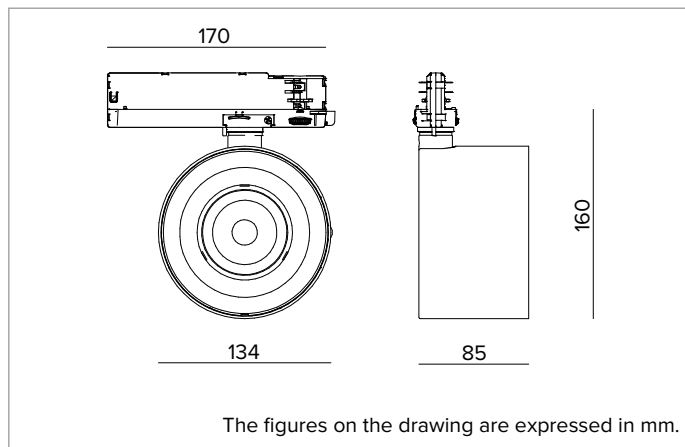


T039WWR930ELPW | ZENO 130

Professional adjustable LED projector



		3000K	H(m)	D1(m)	D2(m)	E _{max} (lx)
		Ra90	34°	54°		
Fixture Power	29W	1	1.06	1.16	1538	
Source Flux	2999lm	2	2.11	2.33	385	
Fixture Flux	1697lm	3	3.17	3.49	171	
Efficacy	58lm/W	4	4.23	4.65	96	
TS1224	I _{max} =745cd/klm	I _{max}	2235cd	5	5.28	5.81 62



SOURCE

High efficiency Chip on Board LED Ra90. Ra97 on request.

Energy efficiency class: D

Nominal power: 26W

Nominal flux: 2999lm

Colour rendering index: 90

Rf: 92

Rg: 101

CCT nominal: 3000K

Lifetime (L80/B10): >50000h tq +25°C

ILLUMINOTECHNICAL CHARACTERISTICS

Wall Washer version with a highly reflective pre-anodised specular aluminium optic, a PMMA holographic screen and a black polymer covering element.

Optic: WALL WASHER

Beam angles: WW

Optical efficiency: 57%

Fixture flux: 1697lm

Luminous efficacy: 58lm/W

Photobiological safety: Compliant with RG1 low risk group

MECHANICAL CHARACTERISTICS

Die-cast painted aluminium optical unit. The optical unit can be adjusted from 0 to -90° on the vertical plane; and 355° on the horizontal plane with aiming blocking system.

Colour and finish: Plaster white

Weight: 0.8Kg

Degree of protection: IP20

ELECTRICAL CHARACTERISTICS

ON-OFF electronic driver integrated into the track adapter.

Fixture Power: 29W

Power supply: 220-240Vac 50/60Hz

Insulation Class: CLASS 2

Type of driver / Control: ON-OFF

Driver included: YES

Class F: YES

Ambient temperature: 0°C / +25°C

INSTALLATION

Electrified track mounting. Mechanical and optic accessories available, to be installed with holder ring (necessary).

NOTES

110-277Vac version available on request.

WARRANTY

5 years.

WARNING

Luminaire designed for disposal/recycling at end-of-life. Replaceable (LED only) light source by a professional. Replaceable control gear by a professional.

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.

Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. tq +25°C (CIE 121).

We reserve the right to make technical changes.

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