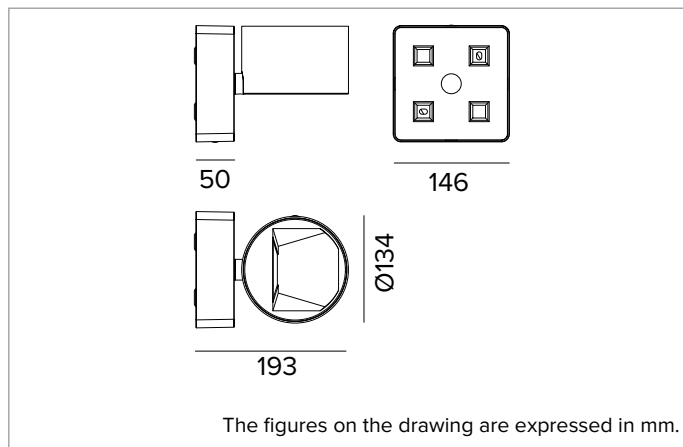


## T040WWR930ELDB | ZENO 130 Applique

### Professional LED projector



		3000K	H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)
		Ra90		34°	54°	
Fixture Power		30W	1	1.06	1.16	1567
Source Flux		3054lm	2	2.11	2.33	392
Fixture Flux		1728lm	3	3.17	3.49	174
Efficacy		59lm/W	4	4.23	4.65	98
TS979	I <sub>max</sub> =745cd/klm	I <sub>max</sub>	5	5.28	5.81	63



#### SOURCE

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

**Energy efficiency class:** D

**Nominal power:** 26W

**Nominal flux:** 3054lm

**Colour rendering index:** 90

**Rf:** 92

**Rg:** 101

**CCT nominal:** 3000K

**SDCM:** 2

**Lifetime (L80/B10):** >50000h tq +25°C

#### ILLUMINOTECHNICAL CHARACTERISTICS

A highly reflective specular pre-anodised aluminium Wall Washer optical system, a holographic PMMA screen and a black polymer covering element.

**Optic:** WALL WASHER

**Beam angles:** WW

**Optical efficiency:** 57%

**Fixture flux:** 1728lm

**Luminous efficacy:** 59lm/W

**Photobiological safety:** Compliant with RG1 low risk group

#### MECHANICAL CHARACTERISTICS

Die-cast painted aluminium optical unit and power supply box. 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:** Deep black

**Weight:** 0.85Kg

**Degree of protection:** IP40

#### ELECTRICAL CHARACTERISTICS

Integrated electronic power supply.

**Fixture Power:** 30W

**Power supply:** 220-240Vac 50/60Hz

**Insulation Class:** CLASS 1

**Type of driver / Control:** ON-OFF

**Driver included:** YES

**Class F:** YES

**SAFE FLICKER:** PstLM=<1 and SVM=<0.4 (IEC TR 61547-1 and IEC TR 63158), to ensure a more comfortable and safe light

**Ambient temperature:** 0°C / +25°C

#### INSTALLATION

Steel plate for wall installation.

#### NOTES

110-277Vac version available on request.

#### WARRANTY

5 years.

*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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