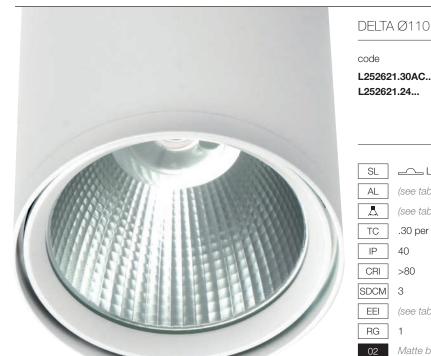
DELTATM **CEILING MOUNT**

TYPE:

PROJECT NAME:



code	W	Lm (3000K)	AL	\triangle	EEI	lifetime
L252621.30AC	30	2700	N/A	45°	A+	40.000h

incl.

36°

A++ 60.000h

SL LED

AL (see table) (see table)

TC .30 per 3000K / .40 per 4000K

24

3580

ΙP 40

CRI >80

SDCM 3

EEI (see table)

RG

02 Matte black

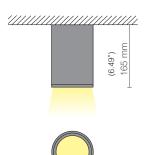
08 Frosted white





Ø110 Ø130

A cylindrical body which interacts with the linearity of the ceiling to create inter-esting volumetric effects. Delta is a ceiling luminaire equipped with a Chip On Board technology high efficiency LED light source. Made from epoxy powder coated finish aluminum stabilized with UV rays, it is provided with an aluminum reflector, transparent protective screen and driver (when The degree of protection against the penetration of dust, solid objects and liquids is IP40.



Ø110 (4.33")

TYPE:

PROJECT NAME:

DELTA Ø130

code	W	Lm (3000K)	AL	\triangle	EEI	lifetime	
L252622.40AC	40	3600	N/A	40°	A+	40.000h	
L252622.32	32	4500	incl. 900mA	30°	A++	60.000h	L80/B10
L252622.38	38	5165	incl. 1050mA	30°	A++	50.000h	L80/B10

SL ____LED

AL (see table)

(see table)

TC .30 per 3000K / .40 per 4000K

IP 40

CRI >80

SDCM 3

EEI (see table)

RG

02 Matte black

08 Frosted white

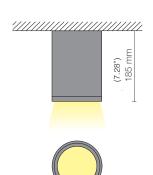




Ø110 Ø130

SPECIFICATION

A cylindrical body which interacts with the linearity of the ceiling to create inter-esting volumetric effects. Delta is a ceiling luminaire equipped with a Chip On Board technology high efficiency LED light source. Made from epoxy powder coated finish aluminum stabilized with UV rays, it is provided with an aluminum reflector, transparent protective screen and driver (when necessary). The product is available in two sizes with different luminous flux and there is also an AC version. Dimmable versions available on request. The degree of protection against the penetration of dust, solid objects and liquids is IP40.



Ø130 (5.11")

LEDOLOGY®