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TERES LV

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# TERES LV

Design ESSE-CI

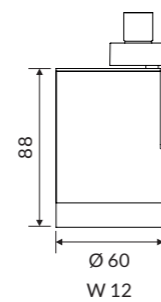


**η** >100 lm/W

**CRI** >90

**IP** 40

**UGR** <19





# TERES LV

Teres completes its wide range with Low Voltage version (48V) with magnetic coupling both for track (page 370) and the innovative cable system (page 172). This elegant and minimal fixture, thanks to the CRI>90 modules and the wide range of optics meet all the needs of the retail world and the accent light.

## SPECIFICATIONS

- Integrated driver
- Colour temperature: 3000K/4000K
- CRI>90
- McAdams 3
- Life Time: L80/B20 >50.000h
- 5 years complete warranty
- Eye safety: risk-free (RG 0) in accordance with EN62471:2009

## OPTICS

VT reflectors from 15° - 20° - 36° - 50° beam angles  
 PC polycarbonate lens from 12° - 24° beam angles  
 Mat glass  
 Sculpture optic

## BODY

Manufactured from pressure die-cast aluminum with epoxy powder coating.

## LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1 and UNI EN 12464-1 (lighting for working places).

## CERTIFICATIONS



ErP Class: A+



## COLOURS

White RAL 9003 wrinkled - Code: W  
 Black RAL 9005 wrinkled - Code: BK

## ON REQUEST

- Colour temperature 2700K/5000K
- Wiring DALI dimmable - Code: RDD (verify the version available)

## VERSIONS

TERES LV VT PREMIUM  
 TERES LV PC PREMIUM  
 ACCESSORIES



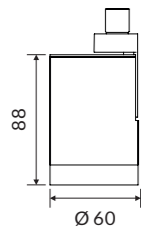
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# TERES LV VT Premium CRI > 90

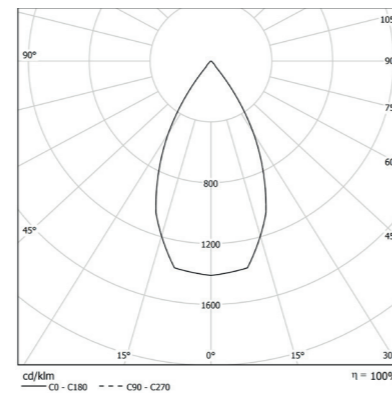


## OPTIC

Internal aluminum reflectors:  
15° - 20° - 36° - 50° beam angles.



IP 40 A+



## COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
14VT12L415LV90	12W 15° 4000K	1259
14VT12L420LV90	12W 20° 4000K	1259
14VT12L436LV90	12W 36° 4000K	1259
14VT12L450LV90	12W 50° 4000K	1259

3 0 0 0 K

COD		lm
14VT12L315LV90	12W 15° 3000K	1177
14VT12L320LV90	12W 20° 3000K	1177
14VT12L336LV90	12W 36° 3000K	1177
14VT12L350LV90	12W 50° 3000K	1177



# TERES LV PC Premium CRI > 90

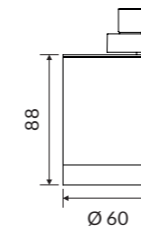
TERES LV

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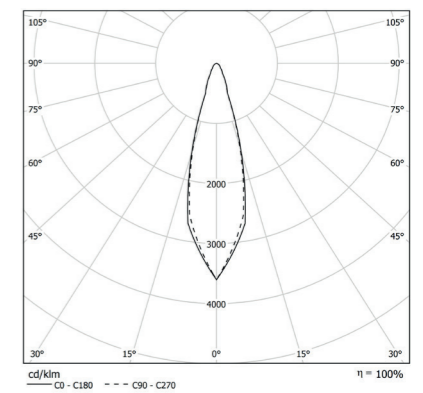


## OPTIC

Polycarbonate lens: 12°- 24° beam angles.



IP 40 A+



## COLOUR TEMPERATURE //

4 0 0 0 K

COD		lm
14PC12L412LV90	12W 12° 4000K	1196
14PC12L424LV90	12W 24° 4000K	1196

3 0 0 0 K

COD		lm
14PC12L312LV90	12W 12° 3000K	1118
14PC12L324LV90	12W 24° 3000K	1118

**ACCESSORIES**

TERES LOW VOLTAGE VT OPTICS



**14AAMGLV**

TERES LV VT Mat Glass.



**14AASLLV**

TERES LV VT Sculpture optic.

ANTI-GLARE RING

Anti-glare rings that allow to focus the light beam hiding the light source. They perfectly fit in art galleries, museums and retail areas to value the subject with accent light without annoying glare issues.



**FR60AGW**

White RAL 9003 ring.



**FR60AGWBK**

White RAL 9003 ring with black RAL 9005 interior.



**FR60AGBK**

Black RAL 9005 ring.

**TECHNICAL NOTE**

BODY ROTATION

