










## FEATURES

-  Direct emission
-  UGR <19
-  IP40




## LED

-  3000K/4000K
-  >105 lm/W
-  CRI >90
-  Eye safety: R60/R61
-  Mac Adams 3
-  L80/B10 >50.000h

## CERTIFICATIONS

-  EEA Conformity
-  Energy efficiency
-  5 years warranty

## ON REQUEST

-  DALI - code D
-  Bluetooth - code BT\*
-  2700K - code K27\*  
5000K - code K5\*

## SPECIFICATIONS

Built-in driver.  
48V DC operation.  
CoB LED technology.  
Internal aluminum reflectors:  
beam angles: 15°- 20°- 36°- 50°

## BODY

Die-cast aluminum with epoxy powder coating.

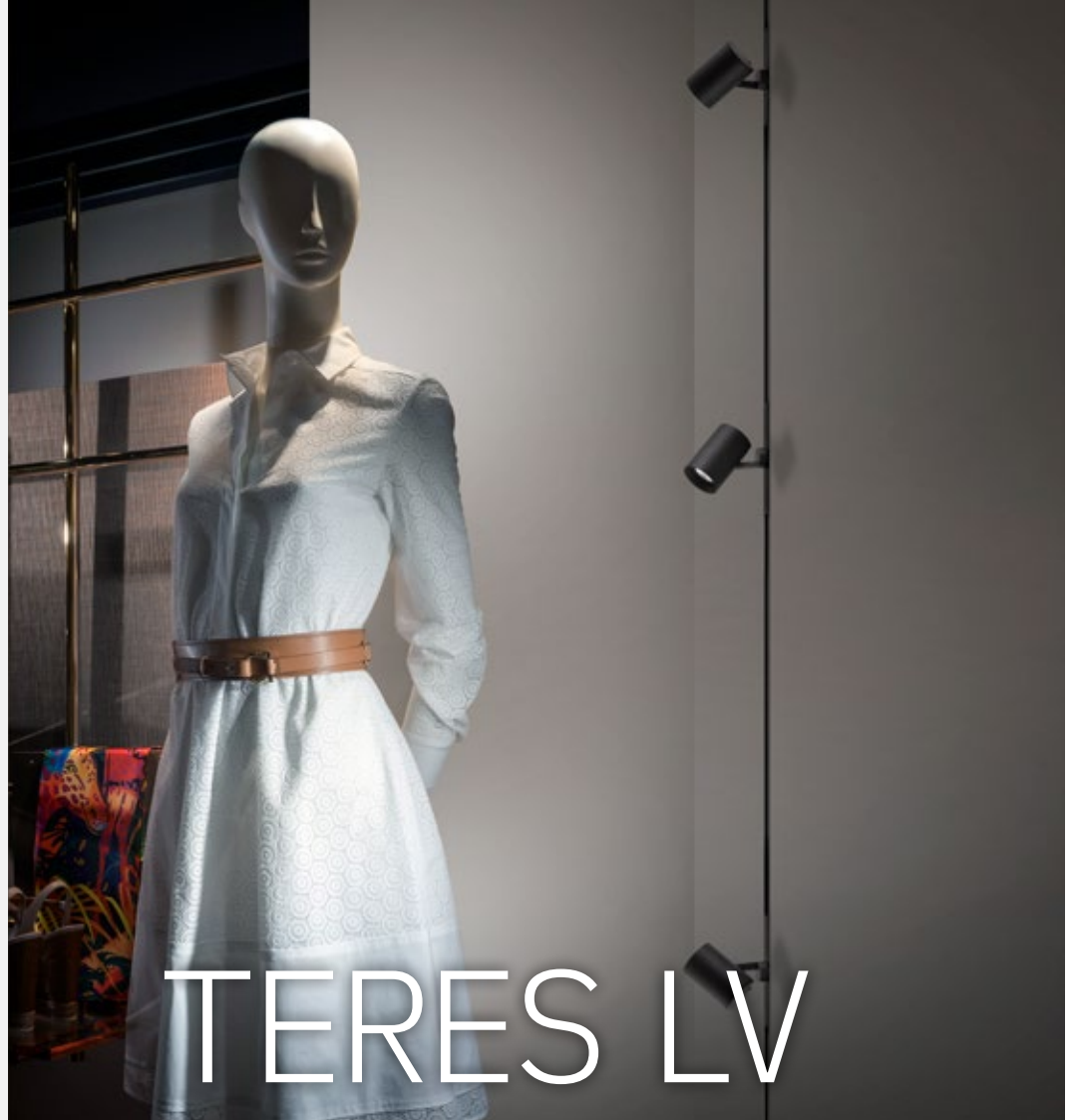
## COLORS

White RAL 9003 wrinkled  
- code W  
Black RAL 9005 wrinkled  
- code BK

## RELATED PRODUCTS

LV Track (P. 184)  
Teres Micro Zoom (P. 147)  
Teres (P. 188)  
Teres Exte (P. 195)  
Teres IP66 (P. 309)

\* Where available  
For SWITCHDIM command use DIMTDS (pg. 337)



**TERES LV** completes the wide range of TERES with the Low Voltage 48V version with track coupling. **Elegant and minimal**, thanks to the CRI > 90 modules and the **wide range of optics**, it meets all the needs of the retail and accent lighting world.

ID 14



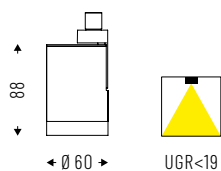
LOW VOLTAGE

esse-ci

# TERES LV

IP 40

Clear glass with internal aluminum reflectors.  
Beam angles: 15° - 20° - 36° - 50°.



Cod. 4000K	Icon	lm	Ø mm
14VT12K415LV	12W 15°	1259	60
14VT12K420LV	12W 20°	1259	60
14VT12K436LV	12W 36°	1259	60
14VT12K450LV	12W 50°	1259	60

Cod. 3000K	Icon	lm	Ø mm
14VT12K315LV	12W 15°	1177	60
14VT12K320LV	12W 20°	1177	60
14VT12K336LV	12W 36°	1177	60
14VT12K350LV	12W 50°	1177	60

## ACCESSORIES



### TERES OPTICS



TERES LV  
frost glass

**14AAMGLV**



TERES LV  
micro-engraved optics

**14AASLLV**

### ANTI-GLARE RINGS

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.



**14AA60AGW**  
Internal / external color:  
White RAL 9003



**14AA60AGWBK**  
Internal color: Black RAL 9005  
External color: White RAL 9003



**14AA60AGBK**  
Internal / external color:  
Black RAL 9005