

TERES

ID ECTRS

IP 40



5 YEARS WARRANTY

TERES is the **sophisticated and professional track spot** that, thanks to the **built-in driver**, compact design and advanced technology, has managed to hit the spot in the retail world, adapting completely to any environment without being invasive. Its **technical vocation** is also suitable for areas that need more decisive lighting thanks to the **High Flux version, with efficiencies up to 110lm/W**. The **Wall Washer** version with asymmetrical beam and the new **HF FOOD version**, dedicated to the best color rendering of food, complete a range that has now become the **reference point in the world of spotlights**.

☑ Features

- Direct emission
- UGR<19

💡 Led

- 3000K/4000K
- >110 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

☑ Specifications

- Built-in driver
- CoB LED technology
- Internal aluminum reflectors, beam angles: 10°-15°-20°-36°-40°-50°-70°

☐ Body

- Die-cast aluminum with epoxy powder coating

🎨 Colors

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

☆ Certifications

- CE Conformity
- BIS Conformity
- RETILAP Conformity
- ETL Conformity
- Energy efficiency C

📦 On request

- 0-10V
- 3500K



TERES SMALL VT

Track spot with compact dimensions and High Efficiency, ideal for accent lighting for shops and exhibition areas.

The minimal body makes it a furnishing complement and not just a spot to illuminate commercial environments.

Internal aluminum reflectors.

Beam angles: 10°-20°-40°-50°.



UGR<19

IP 44

TERES MEDIUM VT

Track spot with High Flux for excellent lighting inside rooms, ideal for large areas and shops.

The driver integrated into the lamp body makes it a minimal spot even if with High Efficiencies.

Internal aluminum reflectors.

Beam angles: 10°-20°-40°-70°.

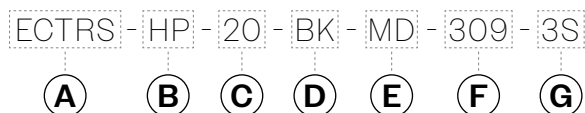


UGR<19

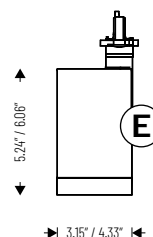
IP 44

TERES

PRODUCT CODE EXAMPLE



SIZE



A FAMILY

ECTRS TERES

E SIZE

MD - Medium

SM - Small

B POWER

MP - Medium power (13W SMALL version/
25W MEDIUM version)

HP - High power (18W SMALL version/
33W MEDIUM version)

DP - Decrease power (only for DP, DP followed
by up two numbers for indicate the power)

F LED CCT

309 - 3000K CRI90

359 - 3500K CRI90 (on request)

409 - 4000K CRI90

C BEAM ANGLE

10 - 10° beam angle

20 - 20° beam angle

40 - 40° beam angle

50 - 50° beam angle (only for small version)

70 - 70° beam angle (only for medium version)

G WIRING

2S - 0-10V Dim

3S - ON/OFF

D FINISH COLOR

BK - Black

WH - White

ACCESSORIES

TERES OPTICS:

ECTRS-VT-x - Transparent glass

S - Transparent glass for small version

M - Transparent glass for medium version



Transparent glass.



Frost glass.

ECTRS-MG-x - Matt glass

S - Matt glass for small version

M - Matt glass for medium version



Micro-engraved glass.



Honeycomb optics.

ECTRS-SL-x - Micro engraved glass

S - Micro engraved glass for small version

M - Micro engraved glass for medium version

ECTRS-ND-x - Honeycomb

S - Honeycomb for small version

M - Honeycomb for medium version



Anti glare rings.

ANTI GLARE RINGS:

ECTRS-80AG - Anti glare ring for small version

ECTRS-110AG - Anti glare ring for medium version

FINISHING COLOR:

BK- Black

W-White

WBK - White external Color / Black internal color

(only for anti glare rings)

LUMEN PACKAGE

TERES		
4000K		VT
3.15"	LP	9W 1467lm
	HP	12W 1991lm
4.33"	LP	19W 2874lm
	HP	26W 3683lm