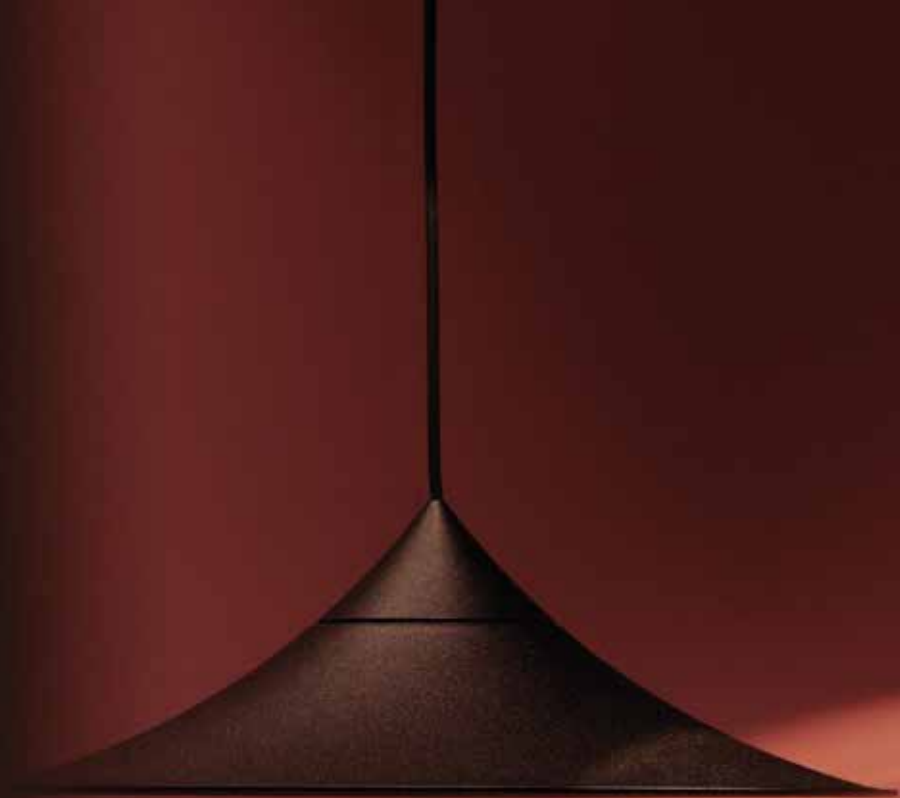




TAL
EXPLORING LIGHT

NOVELTIES 2026

THINK SMALL 2.0

COMPACT IN SIZE, POWERFUL IN PERFORMANCE

We are proud to introduce the next generation of our Think Small collection.

With a significant boost in lumen output and the addition of multiple beam angles, Think Small takes its performance to the next level.

Compact has never been this powerful.

Thinksmall 2.0 is engineered to meet your project needs with even greater precision.

Through our product configurator, you can now easily select your preferred beam angle and access detailed datasheets.

And here's what we're especially proud of:

despite the technical upgrades, we've kept our pricing unchanged.

This way, we continue to be not only a reliable lighting partner, but also a smart investment.



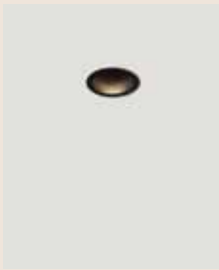
THINK SMALL 2.0

Additionally, all Think Small families will receive a new designation: EVO.

To improve clarity, each reference will now include a prefix indicating the beam angle:

W for Wide, **M** for Medium, and **S** for Small. (50°-36°-15°)

HELAX SML **EVO**



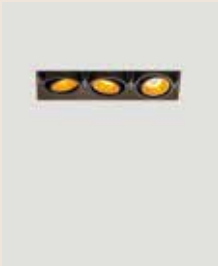
MICRO FUNNEL TRIMLESS **EVO** (COMING SOON)



MICRO HELAX **EVO**



MICRO TOMMY **EVO**



MICROSCOOP **EVO**



NOBEL **EVO**



THINK SMALL 2.0

SPECIFICATIONS

COLOUR TEMPERATURES	2700K-3000K
CRI	90
LIGHT SOURCE	BRIDGELUX 4,1W
LED OUTPUT	2700K= 476lm - 3000K=495lm
BEAM ANGLE	15°, 36°, 50°
INPUT	350mA DC
LED POWER	4,1W
LED FORWARD VOLTAGE	11,8V
DIMMABLE	DEPENDING ON DRIVER
DRIVER	REMOTE
ENERGY EFFICIENCY CLASS	D/E
ELECTRICAL CLASS	1/3
LED EFFICIENCY	116lm/W - 121lm/W

"Our Think Small 2.0 collection chooses minimalism over the trend of ever-stronger LEDs—because sufficient light doesn't need excess."



MICRO PIXL

COLOUR TEMPERATURES
CRI

2700K-3000K
90

LIGHT SOURCE **MICRO PIXL 6**

LED OUTPUT

BEAM ANGLE

INPUT

LED POWER

LED FORWARD VOLTAGE

LEDARRAY 119

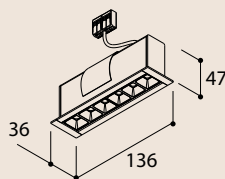
2700K= 897lm - 3000K=919lm

65°

180mA DC

6,22W

34,6V



LIGHT SOURCE **MICRO PIXL 14**

LED OUTPUT

BEAM ANGLE

INPUT

LED POWER

LED FORWARD VOLTAGE

LEDARRAY 119

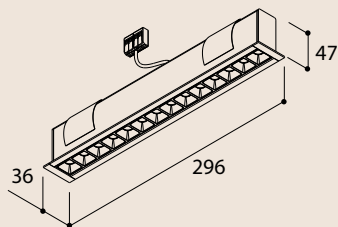
2700K= 1489lm - 3000K=1546lm

65°

500mA DC

9,76 W

19,4 V



FINISH

DIMMABLE

DRIVER

ENERGY EFFICIENCY CLASS

ELECTRICAL CLASS

LED EFFICIENCY

TEXTURED WHITE / TEXTURED BLACK
DEPENDING ON DRIVER

REMOTE

C

3

+/-150lm/W



CIRO BASE

COLOUR TEMPERATURES

2700K-3000K

CRI

90

LIGHT SOURCE

LEDARRAY 119

LED OUTPUT

2700K= 400lm - 3000K=429lm

BEAM ANGLE

60°

INPUT

230V 50-60HZ AC

LED POWER

3,82 W

FINISH

TEXTURED WHITE / TEXTURED BLACK/
BRUSHED ALU / BRUSHED COPPER/
BRUSHED BRASS

DIMMABLE

DEPENDING ON DRIVER

DRIVER

INSIDE

ENERGY EFFICIENCY CLASS

E

ELECTRICAL CLASS

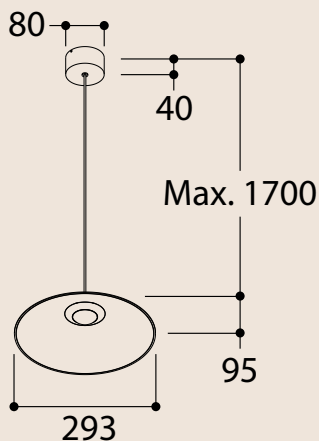
1

LED EFFICIENCY

112lm/W

EXTRA

ALSO AVAILABLE ON M10 350mA
OR ON 48V TRACK





COSMOPOLITAN

COLOUR TEMPERATURES

2700K

CRI

90

LIGHT SOURCE

LP COB LEDSTRING

LED OUTPUT

631lm

BEAM ANGLE

180°

INPUT

24V DC

LED POWER

6 W

FINISH

TEXTURED WHITE/TEXTURED BLACK/
RED COPPER/BRONZE ANTIQUE/
BRUSHED BRASS/

DIMMABLE

DEPENDING ON DRIVER

DRIVER

REMOTE

ENERGY EFFICIENCY CLASS

F

ELECTRICAL CLASS

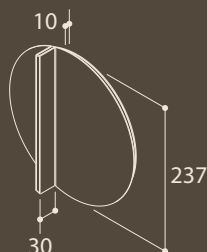
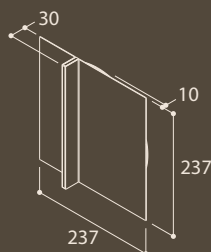
3

LED EFFICIENCY

94lm/W

EXTRA

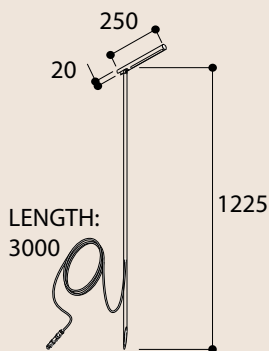
AVAILABLE IN ROUND OR SQUARE





ROUSITTA

COLOUR TEMPERATURES	2700K-3000K
CRI	92
LIGHT SOURCE	LEDARRAY 140
LED OUTPUT	2700K= 192lm - 3000K=214lm
BEAM ANGLE	180°
INPUT	24V DC
LED POWER	3,2 W
FINISH	TEXTURED BLACK/ MOSS GREEN/ RUSTY BROWN
DIMMABLE	NOT DIMMABLE
DRIVER	REMOTE
ENERGY EFFICIENCY CLASS	G
ELECTRICAL CLASS	3
LED EFFICIENCY	67lm/W







WWW.TAL.BE

info@tal.be

