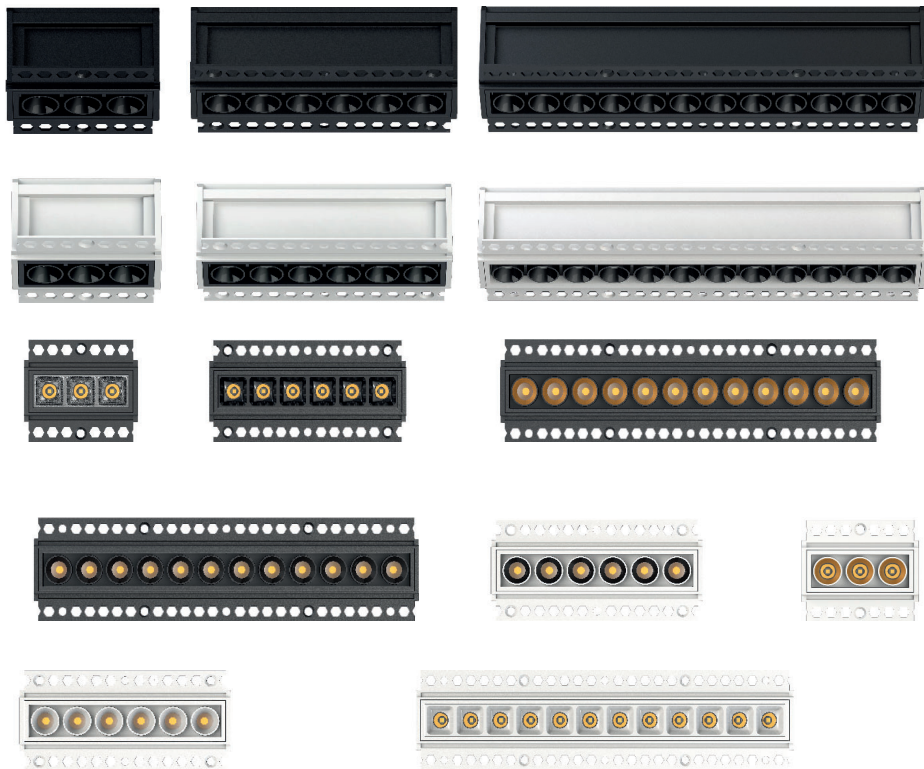


ONYX TRIMLESS



Description

Recessed, linear downlight in trimless version, flush to the ceiling and frameless, formed by individual 20W optical modules with a super-small longitudinal design. This makes it a perfect choice because of its minimalism and high level of visual comfort.

Body made of die-cast aluminum with high dissipation performance that provides excellent heat evacuation.

IP20 protection grade

Reflector made of polycarbonate and different decorative finishes guaranteeing minimum glare.

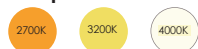
38° aperture lens with UGR<12 low glare and symmetrical light distribution, providing homogeneous illumination over the entire surface.

SMD Led Chip with Color Rendering Index 90 (CRI) available in color temperatures of 2700K, 3200K and 4000K.

Driver included with power factor 0.90(PF).
Voltage supply 220-240V / 50-60Hz.

Mounting in false ceilings adaptable to all types of modular and plaster ceilings.

Temperature



UGR<12

OSRAM

CASAMBI

Bluetooth

zigbee

Usage

Designed for general and accent lighting applications that integrates into all types of modern, domestic, hotel, commercial, restaurant, office and residential spaces.

Colors

- Black - White
- White - Black
- White - White
- Transparent
- Black - Black
- White - Gold
- Black - Gold

Versions

* Optional adjustment, Dali, 0-10V, PWM, PUSH DIM, DIP SWITCH, TRIAC, CASAMBI, BLUETOOTH Y ZIGBEE.



ONYX 20 TRIMLESS

Reference	Consumption	Voltage	Temperature	Color	Lumens	△	CRI	IP
ON-OFF								
LHOLT120BCCT	20W	AC220-240V	2700K ~3200K~ 4000K	White	1510	38°	90	20
LHOLT120NCCT	20W	AC220-240V	2700K ~3200K~ 4000K	Black	1510	38°	90	20

REGULATIONS

TRIAC

Reference	Temperature	Color
LHOLT120BCCTT	2700K ~3200K~ 4000K	White
LHOLT120NCCTT	2700K ~3200K~ 4000K	Black

DALI

Reference	Temperature	Color
LHOLT120BCCTD	2700K ~3200K~ 4000K	White
LHOLT120NCCTD	2700K ~3200K~ 4000K	Black

BLUETOOTH

Reference	Temperature	Color
LHOLT120BCCTB	2700K ~3200K~ 4000K	White
LHOLT120NCCTB	2700K ~3200K~ 4000K	Black

ZIGBEE

Reference	Temperature	Color
LHOLT120BCCTZ	2700K ~3200K~ 4000K	White
LHOLT120NCCTZ	2700K ~3200K~ 4000K	Black

CASAMBI

Reference	Temperature	Color
LHOLT120BCCTC	2700K ~3200K~ 4000K	White
LHOLT120NCCTC	2700K ~3200K~ 4000K	Black

0-10V

Reference	Temperature	Color
LHOLT120BCCT0	2700K ~3200K~ 4000K	White
LHOLT120NCCT0	2700K ~3200K~ 4000K	Black

DALI + CCT

Reference	Temperature	Color
LHOLT120BCCTTND	2700K ~3200K~ 4000K	White
LHOLT120NCCTTND	2700K ~3200K~ 4000K	Black

BLUETOOTH + CCT

Reference	Temperature	Color
LHOLT120BCCTTNB	2700K ~3200K~ 4000K	White
LHOLT120NCCTTNB	2700K ~3200K~ 4000K	Black

ZIGBEE + CCT

Reference	Temperature	Color
LHOLT120BCCTTNZ	2700K ~3200K~ 4000K	White
LHOLT120NCCTTNZ	2700K ~3200K~ 4000K	Black

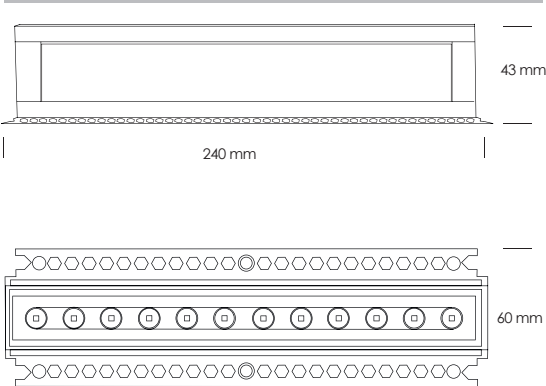
CASAMBI + CCT

Reference	Temperature	Color
LHOLT120BCCTTNC	2700K ~3200K~ 4000K	White
LHOLT120NCCTTNC	2700K ~3200K~ 4000K	Black

ACCESSORIES

LHROLR120BB	Reflector round onyx linear 12 points	White - White
LHROLR120BN	Reflector round onyx linear 12 points	White - Black
LHROLR120BO	Reflector round onyx linear 12 points	White - Gold
LHROLR120NN	Reflector round onyx linear 12 points	Black - Black
LHROLR120NO	Reflector round onyx linear 12 points	Black - Gold
LHROLC120B	Reflector square onyx linear 12 points	White
LHROLC120N	Reflector square onyx linear 12 points	Black
LHROLC120T	Reflector square onyx linear 12 points	Transparent

Dimensions



Luminous Flow

