

MATRIX SURFACE



Description

Linear downlight with a high level of visual comfort formed by individual 2w optical modules.

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

IP20 protection grade

Reflector manufactured in polycarbonate with both gloss black and gloss white finish, ensuring minimum glare.

45° low level aperture optics with UGR<9 low glare and symmetrical light distribution, providing homogeneous illumination over the entire surface.

OSRAM brand SMD Led Chip with Color Rendering Index 90 (CRI) available in color temperature of 3000K.

Driver included with power factor 0.90(PF).

Voltage supply 220-240V / 50-60Hz.

Surface mounting.

Temperature



Usage

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

Colors

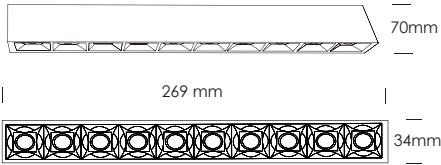
- ☒ White - Black
- ☒ Black - Black
- ☐ White - White


OSRAM

MATRIX SURFACE 20

Reference	Consumption	Voltage	Temperature	Color	Lumens	△	CRI	IP
ON-OFF								
LHLSS120BN27	20W	AC220-240V	2700K	White-Black	1500	45°	90	20
LHLSS120BN30	20W	AC220-240V	3000K	White-Black	1500	45°	90	20
LHLSS120BN340	20W	AC220-240V	4000K	White-Black	1500	45°	90	20
LHLSS120NN27	20W	AC220-240V	2700K	Black-Black	1500	45°	90	20
LHLSS120NN30	20W	AC220-240V	3000K	Black-Black	1500	45°	90	20
LHLSS120NN40	20W	AC220-240V	4000K	Black-Black	1500	45°	90	20
LHLSS120BB27	20W	AC220-240V	2700K	White-White	1500	45°	90	20
LHLSS120BB30	20W	AC220-240V	3000K	White-White	1500	45°	90	20
LHLSS120BB40	20W	AC220-240V	4000K	White-White	1500	45°	90	20

Dimensions



Luminous Flow

