

TOKIO



Description

Linear track projector with three-phase adapter, in 100W power and high visual comfort, made up of individual 5W optical modules with a longitudinal design, ideal for commercial spaces, restaurants and hotels.

Body made of cast aluminum, with high dissipation performance that provides excellent heat dissipation. IP20 protection grade.

Reflector manufactured in gloss polycarbonate and diffuser in gloss black polycarbonate ensuring minimum glare.

Individual 45° aperture optics with low glare UGR<12.

Symmetrical light distribution, which provides homogeneous or accent lighting depending on the needs.

BRIDGELUX brand COB Led chip with Color Rendering Index 80 (CRI) that is supplied in color temperatures of 3000K and 4000K.

Built-in LiFUD driver with 0.95 power factor (PF).

Supply voltage 230V / 50-60Hz.

Mounting on a three-phase rail using a universal rail adapter.

Temperature



Usage

Designed for accent lighting applications for all types of spaces for commercial use, supermarkets, department stores and dealerships.

Colors

○ White ● Black

Versions

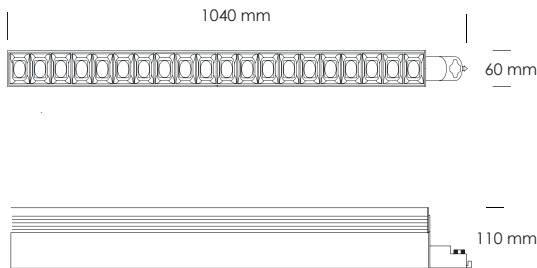
*Not adjustable.



TOKIO 100

Reference	Consumption	Voltage	Temperature	Color	Lumens	△	CRI	IP
ON-OFF								
LHLS16100N27	100W	AC220-240V	2700K	Black	7500	100°	90	20
LHLS16100B27	100W	AC220-240V	2700K	White	7500	100°	90	20
LHLS16100N30	100W	AC220-240V	3000K	Black	7500	100°	90	20
LHLS16100B30	100W	AC220-240V	3000K	White	7500	100°	90	20
LHLS16100N40	100W	AC220-240V	4000K	Black	7500	100°	90	20
LHLS16100B40	100W	AC220-240V	4000K	White	7500	100°	90	20

Dimensions



Luminous Flow

