

ZOOM



Description

Track spotlight in 25W power with 6° to 60° adjustable angle and manual dimmer.

Body and frame made of die-cast aluminum, independent aluminum heatsink with high dissipation performance providing excellent heat dissipation.

IP20 protection grade.

Optics consisting of an adjustable zoom lens with 6° to 60° aperture and UGR<16 low glare and symmetrical light distribution, allowing for the possibility of both homogeneous and spot illumination.

Citizen brand COB LED chip with Color Rendering Index 95 (CRI) supplied in color temperatures of 2700K, 3000K and 4000K.

Driver with power factor 0.95 (PF).

Voltage supply 230V / 50-60Hz.

Three-phase rail mounting by means of universal rail adapter.

Usage

Designed for general lighting and accent lighting applications that integrate into all types of commercial, church, museum, exhibition and hospitality spaces.

Colors

○ White ● Black

Temperature



ZOOM 25

Reference	Consumption	Voltage	Temperature	Color	Lumens		CRI	IP
0-10V DIMMER ON BOARD								
LHTLZ525B27	25W	AC220-240V	2700K	White	1125	6-60°	90	20
LHTLZ525B30	25W	AC220-240V	3000K	White	1125	6-60°	90	20
LHTLZ525B40	25W	AC220-240V	4000K	White	1125	6-60°	90	20
LHTLZ525N27	25W	AC220-240V	2700K	Black	1125	6-60°	90	20
LHTLZ525N30	25W	AC220-240V	3000K	Black	1125	6-60°	90	20
LHTLZ525N40	25W	AC220-240V	4000K	Black	1125	6-60°	90	20

REGULATIONS

Reference	Color	Temperature
-----------	-------	-------------

TRIAC

LHTLZ525B27T	White	2700K
LHTLZ525B30T	White	3000K
LHTLZ525B40T	White	4000K
LHTLZ525N27T	Black	2700K
LHTLZ525N30T	Black	3000K
LHTLZ525N40T	Black	4000K

DALI

LHTLZ525B27D	White	2700K
LHTLZ525B30D	White	3000K
LHTLZ525B40D	White	4000K
LHTLZ525N27D	Black	2700K
LHTLZ525N30D	Black	3000K
LHTLZ525N40D	Black	4000K

*Optional DALI+CCT. EX. REF LHTLZ525B1NTD. THREE-

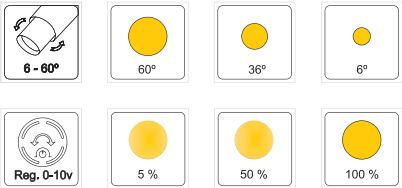
PHASE RAIL SURFACE BASE

LHCT9BSB THREE-PHASE ADAPTER SURFACE BASE
LHCT9BSN THREE-PHASE ADAPTER SURFACE BASE

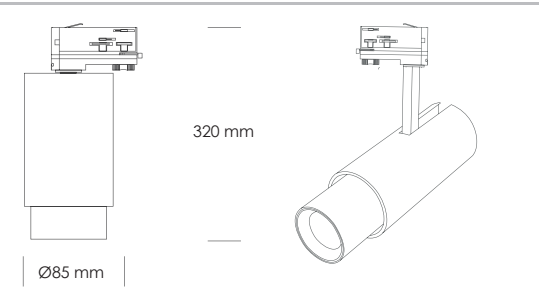
Reference	Color	Temperature
-----------	-------	-------------

CASAMBI

LHTLZ525B27C	White	2700K
LHTLZ525B30C	White	3000K
LHTLZ525B40C	White	4000K
LHTLZ525N27C	Black	2700K
LHTLZ525N30C	Black	3000K
LHTLZ525N40C	Black	4000K



Dimensions



Luminous Flow

