

MICRO LINK



Fixed



Description

Recessed, fixed and adjustable mini downlight with 2W power.

Body and frame made of cast aluminium, with high dissipation performance, which provides excellent heat dissipation.

IP20 degree of protection.

Prismatic lenses with 15°, 20° and 30° aperture with low glare level and symmetrical light distribution, providing perfect lighting accent.

OSRAM brand SMD led chip with Color Rendering Index 90 (CRI) supplied in color temperatures of 2700K, 3000K and 4000K.

Driver included with power factor 0.50 (PF).

Supply voltage 220-240V / 50-60Hz.

Installation in all types of false ceilings, furniture, showcases and exhibitors.

Ceiling cut of Ø27mm and Ø36mm.

Temperatures



Applications

Designed for decorative accent lighting applications, being especially practical for lighting furniture and commercial display cases.

Finishes

○ Blanco ● Negro ● Gris ● Oro

* On demand it is supplied in any paint finish.

Version

* Optional dimmable DALI and CASAMBI, ZIGBEE AND BLUETOOTH



MICRO LINK FIJO

Reference	Consumption	Voltage	Temperature	Finish	Lumens	△	CRI	IP
ON-OFF								
LHDT222B27	2W	AC220-240V	2700K	White	100	30°	90	20
LHDT222B30	2W	AC220-240V	3000K	White	100	30°	90	20
LHDT222B40	2W	AC220-240V	4000K	White	100	30°	90	20
LHDT222N27	2W	AC220-240V	2700K	Black	100	30°	90	20
LHDT222N30	2W	AC220-240V	3000K	Black	100	30°	90	20
LHDT222N40	2W	AC220-240V	4000K	Black	100	30°	90	20
LHDT222G27	2W	AC220-240V	2700K	Gray	100	30°	90	20
LHDT222G30	2W	AC220-240V	3000K	Gray	100	30°	90	20
LHDT222G40	2W	AC220-240V	4000K	Gray	100	30°	90	20
LHDT222O27	2W	AC220-240V	2700K	Gold	100	30°	90	20
LHDT222O30	2W	AC220-240V	3000K	Gold	100	30°	90	20
LHDT222O40	2W	AC220-240V	4000K	Gold	100	30°	90	20

REGULATIONS

0-10V

0-10V VERSION WHITE FINISH ADD "0" TO REFERENCE-EXAMPLE. LHDT222B300

0-10V VERSION BLACK - GRAY - GOLD FINISH ADD "0" TO REFERENCE-EXAMPLE. LHDT222O300

TRIAC

TRIAC VERSION WHITE FINISH ADD "T" TO REFERENCE-EXAMPLE. LHDT222B30T

TRIAC VERSION FINISH BLACK - GRAY - GOLD ADD "T" TO REFERENCE-EXAMPLE. LHDT222O30T

DALI

DALI VERSION WHITE FINISH ADD "D." TO REFERENCE-EXAMPLE. LHDT222B30D

DALI VERSION BLACK - GRAY - GOLD FINISH ADD "D." TO REFERENCE-EXAMPLE. LHDT222O30D

BLUETOOTH

BLUETOOTH VERSION WHITE FINISH ADD "B." TO REFERENCE-EXAMPLE. LHDT222B30B

BLUETOOTH VERSION BLACK - GRAY - GOLD FINISH ADD "B." TO REFERENCE-EXAMPLE. LHDT222O30B

ZIGBEE

ZIGBEE VERSION WHITE FINISH ADD "Z." TO REFERENCE-EXAMPLE. LHDT222B30Z

ZIGBEE VERSION BLACK - GRAY - GOLD FINISH ADD "Z." TO REFERENCE-EXAMPLE. LHDT222O30Z

ACCESSORIES

LHDT222L15 INTERCHANGEABLE 15 DEGREE OPTIC

LHDT222L20 INTERCHANGEABLE 20 DEGREE OPTIC

LHCN6PIN MICROLINK/LINK CONNECTOR TERMINAL MAX. 6 LUMINAIRES FOR QUICK CONNECTION 2 MTS

LHCNCABLE TERMINAL CONNECTOR CABLE FOR QUICK CONNECTION IN SERIES.

LHCNPUENTE JUMPER STRIP CONNECTOR FOR QUICK SERIAL CONNECTION.

LF-AA020 TRIAC DRIVER 20W MAXIMUM 10 LUMINAIRES (350mA) IN SERIES

LF-AAA020 0-10V DRIVER 20W MAXIMUM 10 LUMINAIRES (350mA) IN SERIES

LF-AAD020 DALI DRIVER 20W MAXIMUM 10 LUMINAIRES (350mA) IN SERIES

LF-AAB020 BLUETOOTH DRIVER 20W MAXIMUM 10 LUMINAIRES (350mA) IN SERIES

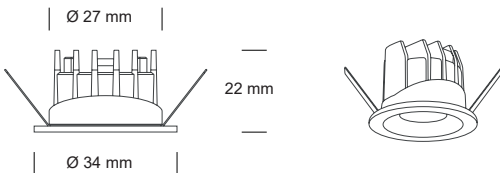
LF-AAZ020 ZIBEE DRIVER 20W MAXIMUM 10 LUMINAIRES (350mA) IN SERIES

LHMBGATZBBL GATEWAY MULTICONTROLLER ZIGBEE 3.0 + BLUETOOTH 5.0 MAX. 128 LUMINARIES

LHMBGATZGET GATEWAY MULTICONTROLLER ZIGBEE 3.0 + ETHERNET MAX. 128 LUMINARIES.

LHMBPTRIACZG CONVERTER PILL TRIAC - ZIGBEE 3.0 + PUSH MAX 150W.

Dimensions



Luminous flux

