

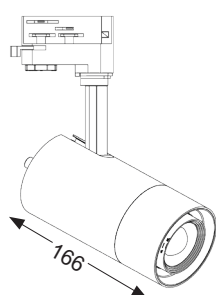
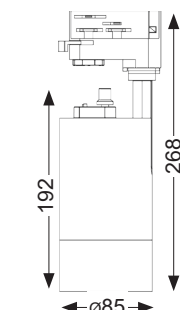
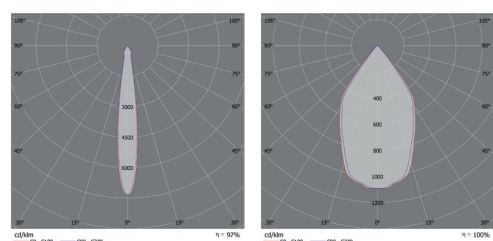
CLEVVY LED zoom 15°-50°-CCT

220V 240V	UGR <16	IP20	IK03			ECODESIGN COMPLIANT	CE RoHS	Ta -20° +45°C
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Item.: BN0125ZW-TW (version on-off)

Item.: BN0125ZW-TW (version DALI dim.)

Recessed with Spot ZOOM downlightLED, 220-240Vac, 25W,
2700K-3000K-4000K, CRI>90, White reflector, zoom 15°-50° adjustable



Description

Integrated 15°-50° Zoom optical system with manual adjustment.
Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
Die-cast aluminum body.
Powder coating anti-yellowing stabilized against UV rays.
Reflectors in metallized PC.
Compliant: EN 60598-1 and EN 60598-2-2.

Light source

COB LED light efficiency
Nominal flux: -
White color temperature: 2700K-3000K-4000K.
Color rendering index: CRI>90.
Lifetime: >50000h with L70.
Number of light sources: 1.
Output flux of the equipment: 1650-2000 lm

Electrical data

Driver power supply: input 220-240 Vac.
Average system power consumption: 25W.
Driver protections: Thermal, short circuit, overvoltage.
Driver connection: whit Internal terminal block.
Insulation class: I.
Functions: On-Off / DALI dim.

Technical Description

Frame finish: White.
Protection: IP20
Mechanical resistance: IK03.
Quality marks: CE, RoHS..

Installation

Ceiling or electrified track installation.
Fixing base in painted metal.
These devices are designed for modern control systems.
For different options, see the "Light Control" section.

Standard:

Quality marks: CE RoHS
Standards: CEI EN 60598-1; CEI EN 60598-2-03.
2014/30/EU, 2014/35/EU; ELR Ecodesign 2019/2015

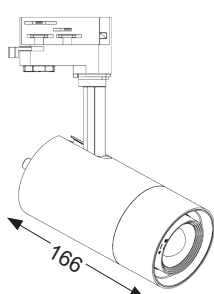
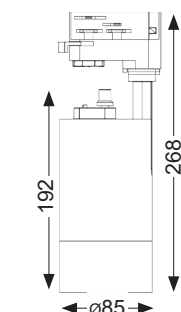
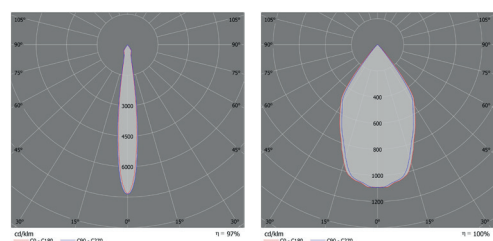
CLEVVY LED zoom 15°-50°-CCT

220V 240V	UGR <16	IP20	IK03			ECODESIGN COMPLIANT	CE RoHS	Ta -20° +45°C
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Item.: **BN0125ZB-TW** (version on-off)

Item.: **BND0125ZB-TW** (version DALI dim.)

Recessed with Spot ZOOM downlightLED, 220-240Vac, 25W,
2700K-3000K-4000K, CRI>90, Black reflector, zoom 15°-50° adjustable



Description

Integrated 15°-50° Zoom optical system with manual adjustment.
Adjustable head, 90° on the vertical axis and 320° on the horizontal one.
Die-cast aluminum body.
Powder coating anti-yellowing stabilized against UV rays.
Reflectors in metallized PC.
Compliant: EN 60598-1 and EN 60598-2-2.

Light source

COB LED light efficiency
Nominal flux: -
White color temperature: 2700K-3000K-4000K.
Color rendering index: CRI>90.
Lifetime: >50000h with L70.
Number of light sources: 1.
Output flux of the equipment: 1650-2000 lm

Electrical data

Driver power supply: input 220-240 Vac.
Average system power consumption: 25W.
Driver protections: Thermal, short circuit, overvoltage.
Driver connection: whit Internal terminal block.
Insulation class: I.
Functions: On-Off / DALI dim.

Technical Description

Frame finish: Black.
Protection: IP20
Mechanical resistance: IK03.
Quality marks: CE, RoHS..

Installation

Ceiling or electrified track installation.
Fixing base in painted metal.
These devices are designed for modern control systems.
For different options, see the "Light Control" section.

Standard:

Quality marks: CE RoHS
Standards: CEI EN 60598-1; CEI EN 60598-2-03.
2014/30/EU, 2014/35/EU; ELR Ecodesign 2019/2015