

IN-Libra 900

Product code

ILB09ANX231CWON



Features

IP rating IP66/67
IK rating 08

Source type High power LED

 LED number
 36

 CRI
 80

 Step McAdam
 3

Source life time >110.000h L70 B10 at 25°C ambient temperature

Source flux 4850 lm
Source efficiency 154,9 lm/W
Delivered flux 3295 lm
Delivered efficiency 90,5 lm/W
Input power 36,5W

Voltage 230 V 50/60 Hz Insulation class I insulation class I

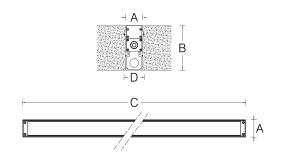
Power supply power supply unit on board

Management interface on/off
Light colour/CCT 5700 K
Beam angle 34°x14°

Mounting ground-recessed Finishing silver anodized

Net weight 3,5kg

Technical drawing



Dimensions

Α	49mm	В	125mm
С	928mm	D	58mm

Temperature limits

Working temperature from -30°C to +50°C Storage temperature from -50°C to +80°C

Construction

extruded aluminium alloy, silicone sealing, tempered extra-clear sodium-calcium front glass, nickel-plated brass cable gland, pressure compensation valve

Light control

On/off control, no dimming.

Connection

Through-wiring, power supply cable length 0,08m with IP68 4-poles connectors

Protections

short circuit, overload, overvoltage, thermal (shut off)

Specifications











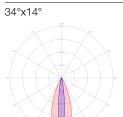






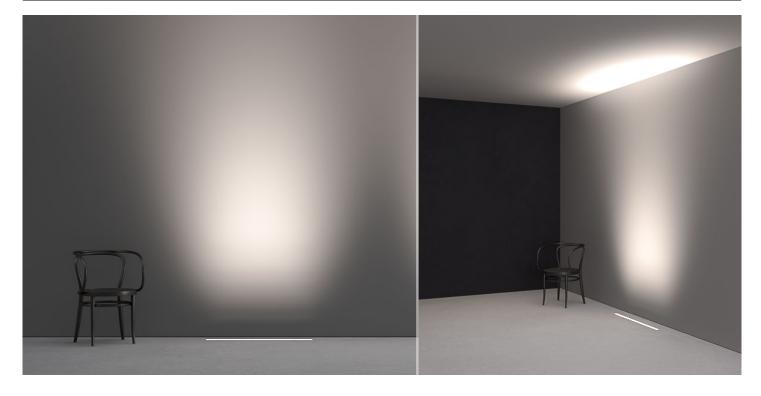


Photometry



5700 K 16,95 Kcd 3,29 Klm 36 1 m 16,9 Klux 2 m 4,2 Klux 5 m 678 lux 10 m 169 lux 20 m 42 lux

Lighting effects





IN-Libra 900

Product code

ILB09ANX231CWON





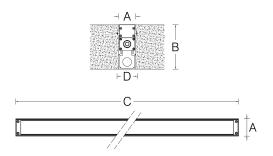
Order #

Type

Qty



Technical drawing



Dimensions

Α	49mm	В	125mm
С	928mm	D	58mm