

## Reflex

Design iGuzzini

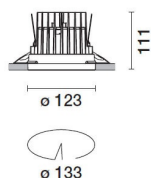
iGuzzini

Last information update: May 2024

### Product configuration: N242+PA55.01

N242: wall-washer luminaire - Ø 125 mm - warm white - minimal

PA55.01: Minimal flange - White



### Product code

N242: wall-washer luminaire - Ø 125 mm - warm white - minimal **Attention! Code no longer in production**

### Technical description

Recessed round wall-washer luminaire designed to use a LED lamp with C.O.B. technology. Version without rim for mounting flush with ceiling. Reflector vacuum-metallised with aluminium vapours and finished with a protective anti-scratch layer to create a vertical downward beam of light. Die-cast aluminium body and passive dissipation system. Product complete with C.O.B. LED lamp in warm white colour tone 3000K.

### Installation

Installation flush with the ceiling is for false ceilings 12.5 mm thick

### Colour

Aluminium (12)

### Weight (Kg)

1.08

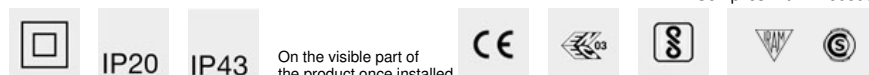
### Mounting

ceiling recessed

### Wiring

product complete with DALI components

Complies with EN60598-1 and pertinent regulations



### Accessory code

PA55.01: Minimal flange - White **Attention! Code no longer in production**

### Technical description

Adapter for plasterboard false ceilings and rapid flush with ceiling installations, specifically for fixed and wall washer Reflex recessed luminaires. Made of plastic with a border for limiting plaster and holes for installation with screws and anchors suitable for plasterboard (included). Fastening the adapter to the installation surface does not require predefined panel thicknesses.

### Installation

Preparation hole Ø 133 mm. Fastening the perforated perimeter rim to the installation surface (fixing screws included) - subsequent operations including filling, smoothing to the reference border and finishing - final insertion of the recessed luminaire (separate code) in the adapter.

### Colour

White (01)

### Weight (Kg)

0.06

### Mounting

ceiling recessed

Complies with EN60598-1 and pertinent regulations

### Technical data

Im system:	1921	Colour temperature [K]:	3000
W system:	24.7	MacAdam Step:	2
Im source:	3100	Life Time LED 1:	> 50,000h - L80 - B10 (Ta 25°C)
W source:	22	Lamp code:	LED
Luminous efficiency (Im/W, real value):	77.8	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	62	Control:	DALI
CRI (minimum):	80		

Polar

