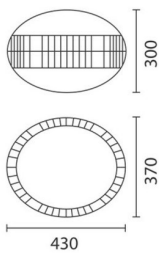


Last information update: October 2024

Product configuration: N309

N309: downlight emission - warm white - DALI

**Product code**N309: downlight emission - warm white - DALI **Attention! Code no longer in production****Technical description**

Luminaire consisting of two polycarbonate shells with a photoengraved surface for optimal light diffusion. The shells are closed with specific supports that the suspension cables (accessories) are connected to. The coupling between the shells is made watertight by a silicone gasket located around the edge and a M24 nickel-plated brass cable gland for the power supply cable outlet. The superpure microperforated aluminium surface of the reflector is protected by a microprismatic glass cover. Product complete with warm white 3000K colour tone C.o.B. LEDs positioned on the support plate of the two shells.

Installation

Ceiling-mounted with suspension cables to be ordered separately.

Colour

Nitric (65)

Weight (Kg)

5.44

Mounting

ceiling surface

Wiring

Product complete with DALI components

Complies with EN60598-1 and pertinent regulations

**Technical data**

Im system:	3799	Colour temperature [K]:	3000
W system:	35.4	MacAdam Step:	2
Im source:	5000	Life Time LED 1:	> 50,000h - L80 - B10 (Ta 25°C)
W source:	32	Lamp code:	LED
Luminous efficiency (lm/W, real value):	107.3	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]:	196	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	76	Control:	DALI
CRI:	80		

Polar