

Last information update: January 2024

Product configuration: 3924

3924: Recessed fitting complete with inductive control gear with inverter 2x26 W TC-DEL (HIGH EFFICIENCY FIXTURE)



Product code

3924: Recessed fitting complete with inductive control gear with inverter 2x26 W TC-DEL (HIGH EFFICIENCY FIXTURE) **Attention!**
Code no longer in production

Technical description

Recessed fitting designed to use compact fluorescent lamps. The optical assembly is made of self-extinguishing thermoplastic material. The painted steel top plate acts as a heat dissipater, consequently optimising performance levels and ensuring outputs of up to 80%. The optical assembly is designed for installation in public environments and features surfaces made with inflammable materials. The fitting is installed by means of special fastening springs, which guarantee excellent anchoring to false ceilings ranging from 1 to 25 mm in thickness. The component-holding box is already wired and fitted with a luminous element.

Installation

Recessed with 212x212 mm holes.

Colour

White / Aluminium (39)

Mounting

ceiling recessed

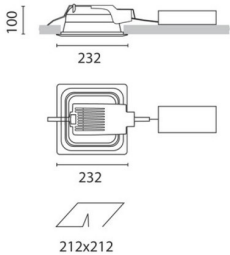
Wiring

Inductive control gear with inverter.

Notes

With high-efficiency reflector

Complies with EN60598-1 and pertinent regulations



Technical data

Im system:	2748.96	CRI:	86
W system:	60.0	Colour temperature [K]:	2700
Im source:	3600	Ballast losses [W]:	8.0
W source:	26	Voltage [Vin]:	230
Luminous efficiency (Im/W, real value):	45.82	Lamp code:	1801
Im in emergency mode:	-	Socket:	G24q-3
Total light flux at or above an angle of 90° [Lm]:	0.0	Number of lamps for optical assembly:	2
Light Output Ratio (L.O.R.) [%]:	76	ZVEI Code:	TC-DEL
Beam angle [°]:	105° / 82°	Number of optical assemblies:	1