

September 2012

Sistema 44 - Faceted reflector - inductive control gear with inverter 2x26 W TC-DEL**Product code:**

8178

Technical description:

Downlight with optical assembly made of polycarbonate in compliance with the CENELEC HD 444.2.1 specifications (suitable for installation in public places, since it does not create any risk of combustion). The component-holding compartment, also made of polycarbonate in compliance with the CENELEC HD 444.2.1 specifications, is fixed to the optical assembly and forms a single body with it. Reflector for dark light in metallized ABS, methacrylate protective screen located between the reflector and the optical assembly. Light flow recuperator in superpure aluminium in the upper part of the optical assembly. Patented fixing system for false ceilings with adjustable steel springs with mechanical stop in the optical assembly. Component-holding box made of extruded aluminium connected to the fixture.

Installation:

Recessed into false ceilings with adjustable steel springs with mechanical stop inside the optical assembly. Hole diameter on the false ceiling: 252 mm.

Dimension:

D 263mm H 150mm

Colour:

White/Aluminium (39)

Weight [Kg]:

4

Mounting:

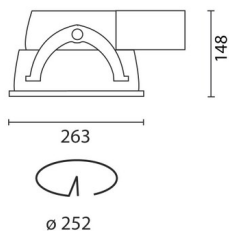
Ceiling recessed

Wiring:

The control gear is located inside the component-holding box and is made up of ballasts, ignitors, anti-radio interference filters, for 2x26W compact fluorescent lamps. Dimensions of the component-holding box: 225x110 mm h.61. Emergency unit with inverter.

Notes:

Available accessories decorative glass (8774) and glass decorative cylinder (8747).



Complies with EN605981 and pertinent regulations

