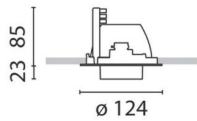


Last information update: August 2023

**Product code**MS49: small body LED with 1 dynamic colour change -medium optic **Attention! Code no longer in production****Technical description**

Recessed luminaire made of die-cast aluminium and thermoplastic material, with 3x2.2W high-performing LED with RGB emission. LED optic with plastic lenses with medium beam (M=25°). Single-diode RGB LED, equipped with outgoing cable and socket for connection to driver unit, not included to be ordered separately. 335° rotation around vertical axis and 65° rotation around horizontal axis with continuous frictioning (only on horizontal axis). Refractor for elliptical distribution available as accessory. The technical characteristics of the luminaires comply with EN60598-1 norms and following amendments.

Installation

Recessed installation in false ceilings with thickness from 1 mm to 20 mm by means of special steel torsional springs and hinged brackets.

Colour

White (01) | Grey (15)

Mounting

ceiling recessed

Wiring

Electronic components for LED to be ordered separately.

Notes

For compliance with the NFC 20-455 standard use an optional filter code MW58 for each optical assembly

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	227 (*)	Beam angle [°]:	28° (*)
W system:	6 (*)	Number of lamps for optical assembly:	1
lm source:	227 (*)	ZVEI Code:	LED
W source:	6 (*)	Number of optical assemblies:	1
Luminous efficiency (lm/W, real value):	23.48 (*)	Control:	DALI
lm in emergency mode:	-		