Design iGuzzini

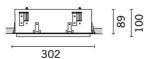
iGuzzini

Last information update: April 2025

### Product configuration: MU75

MU75: Adjustable 10 - cell Recessed frame - LED Neutral white - DALI dimmable power supply - Spot Beam









#### Product code

MU75: Adjustable 10 - cell Recessed frame - LED Neutral white - DALI dimmable power supply - Spot Beam

#### Technical description

Recessed rectangular luminaire with LEDs. Shaped steel sheet structural compartment with outer rim. The 10 lighting cells linear body, in die-cast aluminium, can be used to direct the emission with a tilting adjustability of +/- 30°. Metallised thermoplastic high definition optics, integrated in a rear position in the black anti-glare screen; the structure of the optical system prevents a pinpoint effect, allowing precise, circular light distribution and emission with controlled luminance. Supplied with DALI dimmable control gear connected to the luminaire. Neutral white LED.

#### Installation

recessed with mechanical blocking system for false ceilings from 1 to 25 mm; can be installed on cealings and walls (vertical + horizontal) - preparation slot 80 x 295

#### Colour

Black / Black (43) | Black / White (47) | Grey / Black (74)\*

Weight (Kg)

1.52

\* Colours on request

## Mounting

wall recessed|ceiling recessed

# Wiring

on power box: screw connections

#### Notes

dimming function with pushbutton (TOUCH DIM/PUSH): for this option consult the instructions included in the package

Complies with EN60598-1 and pertinent regulations

























Im system: 1763.0   CRI: 90	Technical data			
Im source:     2150     MacAdam Step:     3       W source:     20     Life Time LED 1:     > 50,000h - L90 - B10 (Ta 25C)       Luminous efficiency (Im/W, real value):     75.99     Lamp code:     LED       Number of lamps for optical     1       Im in emergency mode:     -     assembly:       Total light flux at or above an angle of 90° [Lm]:     0.0     ZVEI Code:     LED       Number of optical     1       Light Output Ratio (L.O.R.)     82       [%]:     Control:     DALI-2	Im system:	1763.0	CRI:	90
W source: 20 Life Time LED 1: > 50,000h - L90 - B10 (Ta 25C) Luminous efficiency (Im/W, 75.99 Lamp code: LED  real value): Number of lamps for optical 1  Im in emergency mode: - assembly:  Total light flux at or above an angle of 90° [Lm]: Number of optical 1  Light Output Ratio (L.O.R.) 82 assemblies:  [%]: Control: DALI-2	W system:	23.2	Colour temperature [K]:	3000
Luminous efficiency (Im/W, 75.99  real value):  Im in emergency mode:  Total light flux at or above an angle of 90° [Lm]:  Light Output Ratio (L.O.R.)  Response in the prodes an angle of 90° [Lm]:  Light Output Ratio (L.O.R.)  Response in the prodes in the prodes assembly:  ZVEI Code:  Number of optical in the prodes in the product of	Im source:	2150	MacAdam Step:	3
real value):  Im in emergency mode:  Total light flux at or above an angle of 90° [Lm]:  Light Output Ratio (L.O.R.)  Results of 90° [Lm]:  Light Output Ratio (L.O.R.)  Results of 1  Results of 200° (Lm):  Results of 200° (Lm):  Number of optical 1  Results of 200° (Lm):  Number of optical 1  Results of 200° (Lm):  Results of 200° (Lm):  Control:  DALI-2	W source:	20	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25C)
Im in emergency mode:     -     assembly:       Total light flux at or above an angle of 90° [Lm]:     0.0     ZVEI Code:     LED       Number of optical assemblies:     1       [%]:     Control:     DALI-2	Luminous efficiency (lm/W,	75.99	Lamp code:	LED
Total light flux at or above 0.0 ZVEI Code: LED an angle of 90° [Lm]: Number of optical 1 Light Output Ratio (L.O.R.) 82 assemblies: [%]: Control: DALI-2	real value):		Number of lamps for optical	1
an angle of 90° [Lm]:  Light Output Ratio (L.O.R.) 82  [%]:  Number of optical 1  assemblies:  Control:  DALI-2	Im in emergency mode:	-	assembly:	
Light Output Ratio (L.O.R.) 82 assemblies:  [%]: Control: DALI-2	Total light flux at or above	0.0	ZVEI Code:	LED
[%]: Control: DALI-2			Number of optical	1
	• • • • •	82	assemblies:	
Beam angle [°]: 14°	[%]:		Control:	DALI-2
	Beam angle [°]:	14°		