

Recessed luminaire suitable for vast public spaces, such as offices, shopping areas, retail areas and for all those applications where artificial light is required for an extended time, with a focus on visual comfort and energy efficiency. With the Mun series, Quattrobi re-proposes luminaires with a simple, accurate and essential shape, while ensuring the best lighting conditions.



Technical specifications

Mun is a recessed system with no outer profile, developed in four different dimensions for compact fluorescent lamps. This type of lamp allows an appreciable reduction in energy consumption, as well as a considerably longer service cycle. One of its main characteristics is that the diffuser is set back and guarantees the shielding of the optical components minimising any glare effect. The luminaire is made of steel sheet with coat finish and drawn aluminium, with front louver of white opaline polycarbonate. Each luminaire is equipped with electronic ballast, and is available in the emergency and dimmable versions.


Optical components and light sources

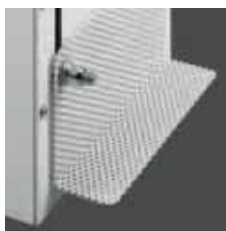
The Mun luminaires can accommodate 18W, 36W, and 55W compact fluorescent lamps, with 2G10 and 2G11 fittings.

COMPACT FLUORESCENT LAMPS

	FSMH - 2G10	18W
	FSDH - 2G11	18W
	FSDH - 2G11	36W
	FSDH - 2G11	55W

Structural features

Installation: recessed
 Housing: sheet steel with coat finish and drawn aluminium
 Light sources: compact fluorescent lamps
 Louver: white opaline polycarbonate
 Standard finishing: White
 Protection class: IP40
 Insulation class: I 
 Power supply: 230V-50Hz



The height-adjustable fixing brackets allow the luminaire to be installed in false ceilings of different depths.

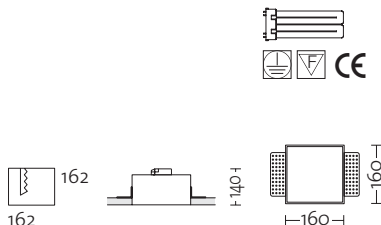
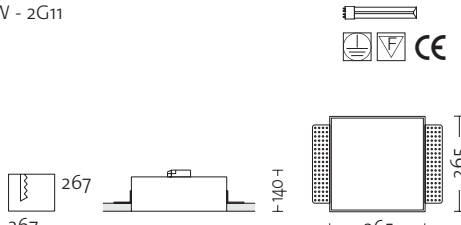
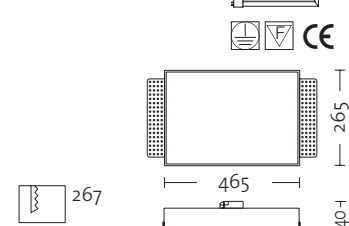
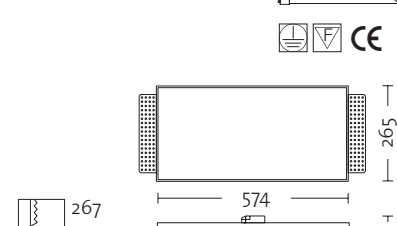




Recessed mounted luminaire for compact fluorescent lamps.
White opaline polycarbonate diffusers.
Frame of steel sheet with coat finish and drawn aluminium
Equipped with electronic ballast

MUN

DESIGN - QUATTROBI TECHNICAL DEPARTMENT

CODE	DESCRIPTION	Dimensions in mm
9700 9700 EM 9700 ELD 9700 DALI	FSMH (T/E) - 1 x 18W - 2G10 Emergency Dimmable 1-10V Dimmable DALI 230V - 50Hz Electronic ballast Colour: 01 IP 40	
9701 9701 EM 9701 ELD 9701 DALI	FSMH (T/E) - 2 x 18W - 2G11 Emergency Dimmable 1-10V Dimmable DALI 230V - 50Hz Electronic ballast Colour: 01 IP 40	
9702 9702 EM 9702 ELD 9702 DALI	FSMH (T/E) - 2 x 36W - 2G11 Emergency Dimmable 1-10V Dimmable DALI 230V - 50Hz Electronic ballast Colour: 01 IP 40	
9703 9703 EM 9703 ELD 9703 DALI	FSMH (T/E) - 2 x 55W - 2G11 Emergency Dimmable 1-10V Dimmable DALI 230V - 50Hz Electronic ballast Colour: 01 IP 40	



01 white

NOTES

