

SCARICA



A wide and comprehensive range of recessed luminaires with fixed and adjustable optical assembly and small height for any false-ceilings.

Family technical specifications

Fixed or adjustable recessed luminaires, Scarica series products have a compact and low design (96 to 195 mm), for installation in very low false-ceilings. Designed to accommodate metal halide vapour and high pressure sodium bulbs, these luminaires are made of UV-stabilised epoxy polyester die-cast aluminium and are equipped with high efficiency optical components in oxidised or polished super-pure aluminium. Some types feature optical assemblies which can be adjusted separately both vertically and horizontally.

All types have a front safety louver in transparent or sand-blasted tempered glass.

Installation and maintenance of the recessed luminaires are streamlined by special fixing springs, attached to the structure on the external ring, without using any tools.

The family is complemented with two ceiling mounting types - a truncated cone and a cylinder - with ballast: made of aluminium with oxidised and polished super-pure aluminium optical components, these lighting systems feature anti-glare satin glass protection louvers.



The optical housing of this luminaire family (code 9035, 9036, 9037, 9038) can be fully adjusted horizontally (350°) and vertically (75°).

DISCHARGE LAMPS

	MT (CDM-T) - G12	35W
	MT (CDM-T) - G12	70W
	MT (CDM-T) - G12	150W

VERY LOW VOLTAGE HALOGEN LAMPS 12V

	HMG (HALOSPOT111) - G53	max 100W
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MAINS VOLTAGE HALOGEN LAMPS

	HDG - R7s - 74,9 mm	max 100W
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Adjustable recessed luminaire for discharge lamps, mains voltage halogen and very low voltage halogen lamps.
Separate power supply: 230V - 50Hz (discharge lamps) - 12V (halogen lamps).
Ballast not included.

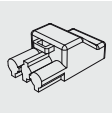
DESIGN - QUATTROBI TECHNICAL DEPARTMENT

CODE	DESCRIPTION	
9035	MT (CDM-T) - 35W - 70W - 150W - G12 Colour: 01 - 18 IP 43 Kg 0.90 Complete with sand-blasted glass front louver Reflector 2 x 30° Complete with power-factor-corrected electromechanical ballast	    
9036	HMG (HALOSPOT111) - 100W max - 12V - G53 Colour: 01 - 18 IP 43 Kg 0.90	   
9037	HDG - 74.9 mm - 100W max - R7s 250V max Colour: 01 - 18 IP 43 Kg 0.90 Complete with sand-blasted glass front louver	   

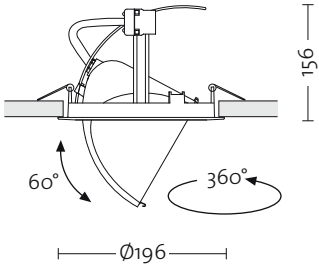


ACCESSORIES

- 936 Electrical connection kit
931 Reflector 2x18° (only for code 9035)

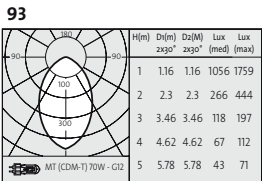


936



Size (mm)

PHOTOMETRIC CURVES



01 white
18 grey
The optical housing can be adjusted separately on both axes.
For ballasts, see following pages

NOTE