AGAMAR MILL SH+ MAG

Adjustable projector



Adjustable LED projector for general lighting installations. Aluminium body, PMMA lens, direct light. Inner baffle finished in matt black to minimise the outer halo on the lit surface. Recessed light source for an anti-glare experience. The luminaire is designed to easily house different types of filters, even simultaneously, such as colour correction filters, beam softening filters and anti-glare filters. The magnetic base allows quick positioning and removal of the luminaire for calibration or maintenance, adding filters or replacing lenses.

SURFACE	IP 40	CLASS III	7W
PROTECTION			POWER
2700K	**97**	**15–32°**	**Remote**
CCT	CRI	BEAM	DRIVER

GENERAL

Category	Adjustable projector
Environment	Indoor
IP rating	IP40
Installation	Installation on iron plate
Power	7W
Colour temperature	2700K
Colour rendering (CRI)	97
R9	99 (2700K) · 97 (3000K)
Source flux	563Lm (2700K) · 602Lm (3000K)

OPTICS

Emission	Direct
LED source	LED COB
Distribution	Symmetric
Optics	Acrylic refractive optics
Beam angle	15° (a), 25° (b), 32° (c)

ELECTRICAL

Driver	Remote
Power supply	200mA
Insulation class	III

MECHANICAL

Dimensions	See drawing
Finish	RAL9001 + matt RAL9005
Material	Aluminium
Rotation	0-90°
Tilt	+/- 180° Honeycomb accessory

TECHNICAL DRAWINGS AND DETAILS



