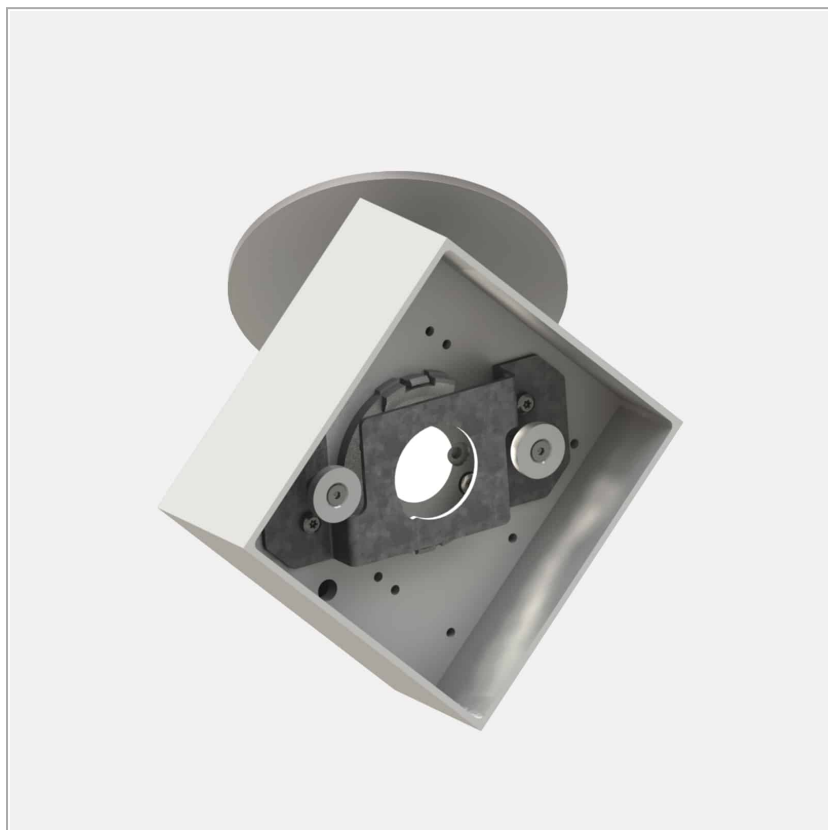
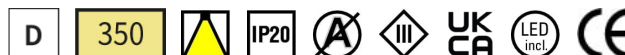


Quadra System Recessed group

code QS00.927/01

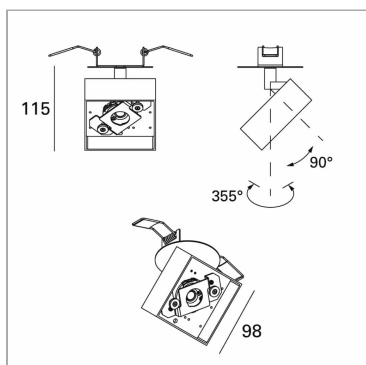


PRODUCT DESCRIPTION

Selection of projectors for indoor use, with painted aluminum body, fixed and adjustable with integrated LED sources with CRI > 90. Multiple installation options: recessed with or without frame, surface mounted or on Multi System Stucchi 48V rails. Spot, flood and wide lens optics with UGR < 19.

PRODUCT SPECS

Installation method	system
Light source	LED
Absorbed power	12 W
Color temperature	2700K
Color rendering index CRI	>90
Finishing	White
Luminous flux of the product	1325 lm
Luminous efficiency	110 lm/W
MacAdam color tolerance	2
Life time estimate	25000h L90 B10 ta25°
Protocol	On/Off
Energy efficiency class	D
Weight	0.45 Kg
Dimension	L98xW98xH115 mm
Hole size	Ø84 mm
IP Grade	IP20
Protection Class	Class III appliance
Power supply/Transformer	Not included
Protocol	See power supply



WEB PAGE



ASSEMBLY INSTRUCTIONS



OPTIONAL ACCESSORIES

Accessori Quadra SPOT SNOOTER



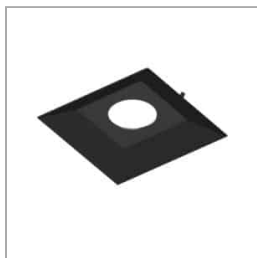
code QM100/01

Selection of projectors for indoor use, with painted aluminum body, fixed and adjustable with integrated LED sources with CRI> 90. Multiple installation options: recessed with or without frame, surface mounted or on Multi System Stucchi 48V rails. Spot, flood and wide lens optics with UGR <19.

Technical Sheet



Accessori Quadra COVER A



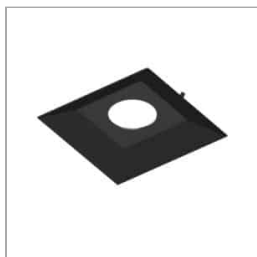
code QM200/01

Selection of projectors for indoor use, with painted aluminum body, fixed and adjustable with integrated LED sources with CRI> 90. Multiple installation options: recessed with or without frame, surface mounted or on Multi System Stucchi 48V rails. Spot, flood and wide lens optics with UGR <19.

Technical Sheet



Accessori Quadra COVER B



code QM201/01

Selection of projectors for indoor use, with painted aluminum body, fixed and adjustable with integrated LED sources with CRI> 90. Multiple installation options: recessed with or without frame, surface mounted or on Multi System Stucchi 48V rails. Spot, flood and wide lens optics with UGR <19.

Technical Sheet

