

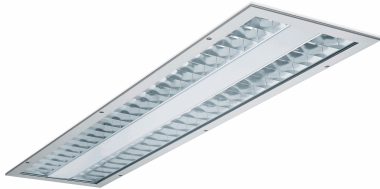


Technical Data Sheet

HRXV 01 249 BE

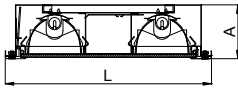


PRODUCT DESCRIPTION

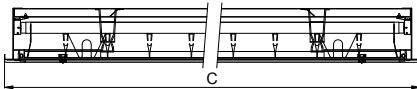


APPLICATION: Surgery rooms, clean rooms.
Laboratories
Ceiling recessed luminaire

MATERIALS EXECUTION: Soft steel sheet body, with anti-corrosion treatment.
White coated body. UV protected.
Sealing gasket to ensure watertightness.
Extruded and anodized aluminium profile frame.
Luminaire with tempered glass
Luminaire with aluminum reflector background
Parabolic reflectors anodized aluminum semispecular high yield, with high coefficient of reflection and without iridescence



MAINS SUPPLY AND WIRING: Voltage and frequency supply of the luminaire (230V at 50Hz).
Electrified lamp with electronic ballast (power supply AC OR DC).
Luminaire suitable for looping-in connection.



ACCESSORIES: HRX fixing kit (2x14 W), HRX fixing kit (4x14 W), HRX fixing kit(2x21 W), HRX fixing kit(2x28 W), HRX fixing kit (2x35 W).



OPTIONS: White coated, extruded aluminium profile frame.

TECHNICAL DATA

	Luminous Flux (Lm)	Nº Lamp. x Power (W)	Luminous Efficacy (lm/W)	LED Risk Group	Colour Temp. (K)	UGR		Dimensions (mm)				
						(X= 4H; Y= 8H; S= 0,25H)		Length	Width	Height	Fixation	Recessed
						Tran.	Long.					
HRXV 01 249 BE	n/a	98,00	n/a	n/a	n/a	13.8	19.3	1495	295	77	n/a	1481x275

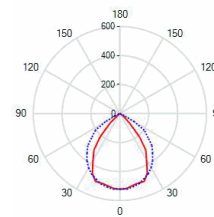
OTHER TECHNICAL INFORMATION

CRI: > 80

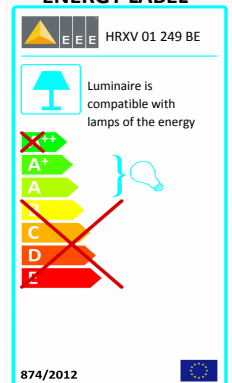
Photometric Code: 840

Rendimento: 89,4%

POLAR DIAGRAM



ENERGY LABEL



NORMS

EN 60598-1, EN 55015, EN 61000-3-2, EN 61547, EN 60598-2-2, 2014/30/EU, 2014/35/EU, 2011/65/EU (Rohs), (EU) Nº 1194/2012 (Ecodesign)