

METEOR LED

SAC VDU PF Surface/Recessed Mounted LED Linear Louvre Series

Features

Designed for direct mounting ceiling. LED double row louvre fitting highlighting the use of the new generation of low power and high power LED as light source. Good control of luminous with design cut off angle of 60°. Glare control UGR <16.

Applications

Ideal for offices, retail stores, supermarkets, schools, hotels, factories, car parks.

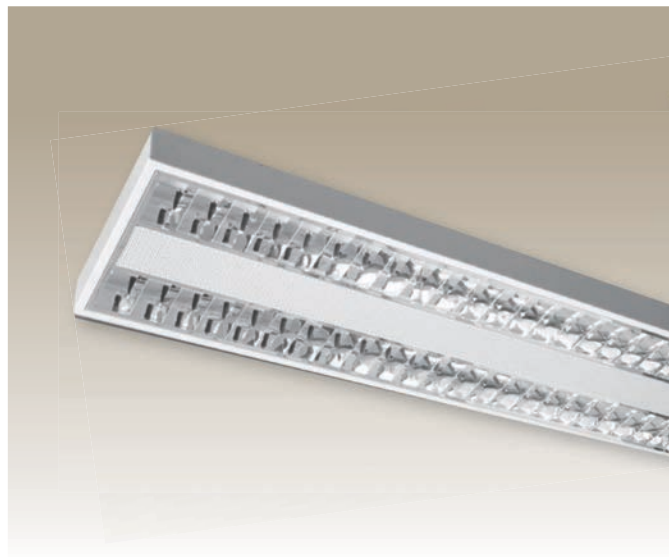
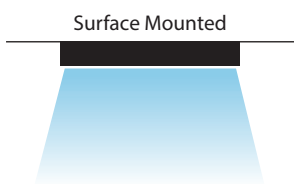
Optics

Diffuser Material	PMMA
Diffuser Pattern	Frosted U shape
Louvre Material	High Quality Anodised Aluminium
Louvre Type	Specular

Optional Features / Accessories

Dali/1-10V Dimming Control

Mounting

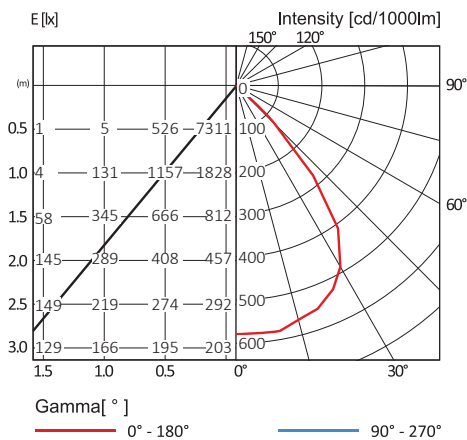


SAC B5 MM VDU PF (2x2)



SAC B5 MM VDU PF (2x4)

Lighting Data



IES file No: SJ11538



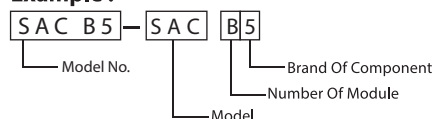
Specifications

Model	SAC B5 MM VDU PF (2x2)	SAC D5 MM VDU PF (1x4)	SAC D5 MM VDU PF (2x4)
Nominal Power	31W	33W	33W
Nominal System Lumen Output	3160 lm	3150 lm	3480 lm
Nominal System Efficacy	102 lm/W	95 lm/W	105 lm/W
LED Driver	Tridonic LC		
Light Source	Tridonic LLE		
Colour Temperature (CCT)	3000K/4000K/6500K		
Input Voltage	240V~50Hz		
Colour Rendering Index (CRI)	>80		
Luminaire Rated Life	50,000hrs (L70B50)		
Operating Temperature	-20°C ~ +45°C		
Power Factor	>0.9PF		
Total Harmonic Distortion	≤20%		
Insulation Class	Class I		
Housing Material	Cold Roll Steel		
Ingress Protection	IP20		

Order Reference

Model	Number Of Module	Brand Of Component
SAC	A (1 module) B (2 modules) C (3 modules) D (4 modules)	4 - Philips 5 - Tridonic 7 - Osram

Example :



Order Information

Model No.	L(mm)	W(mm)	H(mm)
SAC B5 MM VDU PF (2x2)	595	595	70
SAC D5 MM VDU PF (1x4)	1195	295	70
SAC D5 MM VDU PF (2x4)	1195	595	70

Note : Subject to +/- 1.5mm

*Other various types are available upon request.

Dimensions

