

Product: RUBIN CLEAN CLASS 7-8-9 LED 13200 SLM E IP65 34 830 KRG3K / 1220X620MM Index: 19.4118.4311.34

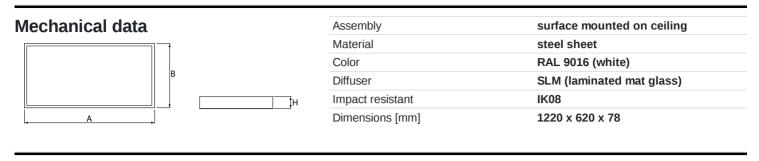


Description

Luminary dedicated for the clean rooms of increased cleanliness class ISO 7-8-9. Surface mounted luminary equipped in highly efficient LED sources. Luminary body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminum frame.

Product information		Category Clean Class 3-9 Family RUBIN CLEAN CLASS 7-8-9 LED		
		Name		
		Index	4 19.4118.4311.34	
		EAN	5901867429193	
			$\overbrace{LED} \textcircled{\begin{tabular}{ c c c c c } \hline \hline \end{tabular} \rule{0.5ex}{1ex} \hline \fbox{\begin{tabular}{ c c c c c } \hline \hline \end{tabular} \rule{0.5ex}{1ex} \hline \fbox{\begin{tabular}{ c c c c c } \hline \hline \end{tabular} \rule{0.5ex}{1ex} \hline \rule{0.5ex}{1ex} 0.5$	
Light and electrical data		Light sou	source LED	
			nous flux LED [lm] 13326	
			power [W] 65,4	
			naire luminous flux [lm] 9608	
		Power of	er of luminaire [W] 73,2	
		Luminaiı	naire's light efficiency [lm/W] 131,3	
		Color of	of the light [K] 3000	
		CRI	>80	
		SDCM (I	M (LED sources) 3	
		Beam ar	n angle [°] (C0-C180) / (C90-C270) - 109,6° / 109,6°	
		Photobio 62471)	biological risk class (IEC/EN RG0 1)	
		Protectio	ction against electric shock I	
		Protectio	ction degree IP65	
		Voltage	ge 220240 V, 5060 Hz	
		Lifetime	me of LED sources [h] 100000	
		Lx/By	L80/B10	
		Operatin	ating temperature range [°C] 5 ÷ 30	
		Driver	r standard on/off (E)	
		Power fa	er factor cos φ >0,95	
		Circuit lo	it load capacity 12(B10), 20 (B16), 19 (C10), 31 (C16)	





A graph of light

