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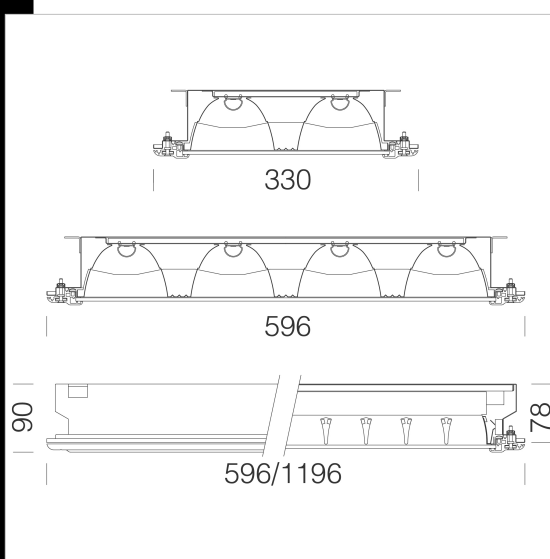
843 Ermetica LED - For aseptic environments

Housing: pressed steel with anodized extruded aluminium frame. Diffuser: protective 4-mm thick tempered glass. Dark light louvre: double parabolic louvres, lengthwise and crosswise in high-gloss, in anodised 2mm thick matt aluminium. Anti-glare and anti-iridescence, very low luminance. Coating: white epoxy-polyester powder, UV stabilized for aseptic environments. Equipment: supplied with frame and gasket. Installation: unsuitable for mounting in non-inspectionable false ceilings. LED: Power factor 0.9. Luminous flux maintenance 80%: 50.000h (L80B20). REGULATIONS: Manufactured according to applicable EN60598-1 CEI 34-21 standards; IP65IK08 degree of protection according to EN 60529 standards. They can be installed on normally inflammable surfaces.

152081-00 - 1196x330x90mm

152080-00 - 596x596x90mm

Photobiological safety class: exempt group



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
152081-00	CLD	10,58	LED-3985lm-4000K-CRI80	48 W	ANODIZZATO
152080-00	CLD	9,82	LED-2944lm-4000K-CRI80	38 W	ANODIZZATO

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated