

Matrix Q4 Dark "C" - universal adapter

This version features a particular shape and a design with clean lines that can meet different architectonic lighting needs using high colour rendering LEDs. It is an all-new spotlight, which is entirely adjustable for an extraordinarily effective lighting project that adds value to any space and object. Housing: in die-cast aluminium. Optic compartment: front in black polycarbonate (the white colour version is available upon request). Lens: in PMMA with high efficiency output and very low glare rate. Equipment: supplied with universal adapter in track mounted versions. Regulations: Manufactured in accordance with EN 60598-1-CEI 34.21 standards. Degree of protection in accordance with EN60529 standards.

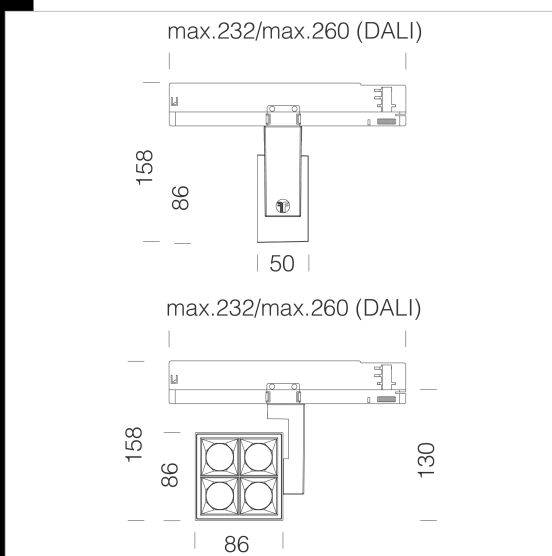
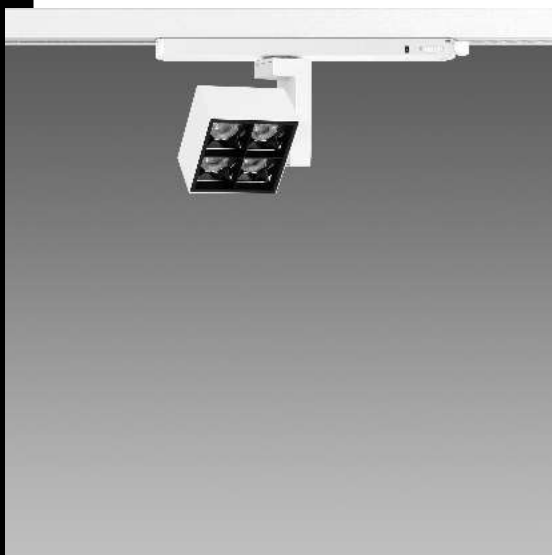
LED: High-efficiency light sources (CRI 90).

Luminous flux maintenance L80B20: 50.000h.

Power factor >0.95

Photobiological safety class: Exempt group

DALI dimmable version -1241 to be used with OMNITRACK PLUS track-mounted system.



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22103710-00	CLD	0,71	LED-1202lm-4000K-16°-CRI>90	19 W	WHITE
22103710-39	CLD	0,71	LED-1123lm-3000K-16°-CRI>90	19 W	WHITE
22103710-1241	CLD-D-D	0,71	LED-1202lm-4000K-16°-CRI>90	19 W	WHITE
22103710-3941	CLD-D-D	0,71	LED-1123lm-3000K-16°-CRI>90	19 W	WHITE
22103711-00	CLD	0,71	LED-1558lm-4000K-16°-CRI>90	19 W	WHITE
22103711-39	CLD	0,71	LED-1456lm-3000K-16°-CRI>90	19 W	WHITE
22103711-1241	CLD-D-D	0,71	LED-1558lm-4000K-16°-CRI>90	19 W	WHITE
22103711-3941	CLD-D-D	0,71	LED-1456lm-3000K-16°-CRI>90	19 W	WHITE
22103712-00	CLD	0,71	LED-1652lm-4000K-16°-CRI>90	19 W	WHITE
22103712-39	CLD	0,71	LED-1543lm-3000K-16°-CRI>90	19 W	WHITE
22103712-1241	CLD-D-D	0,71	LED-1652lm-4000K-16°-CRI>90	19 W	WHITE
22103712-3941	CLD-D-D	0,71	LED-1543lm-3000K-16°-CRI>90	19 W	WHITE

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