



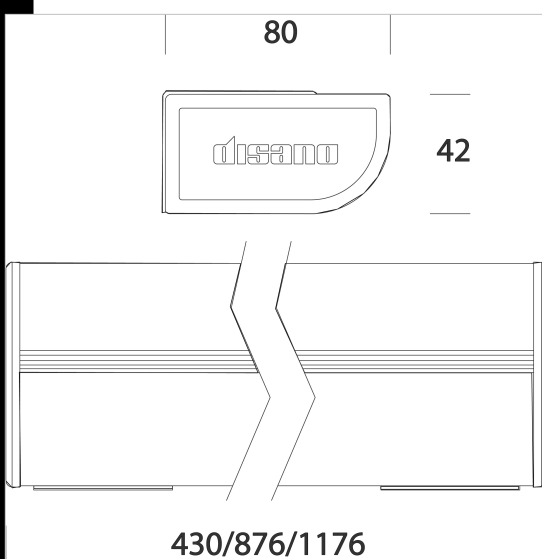
420 Rigo - LED

Housing: in extruded aluminium with ABS end caps.
 Diffuser: in opal polycarbonate, fluted inside, smooth on the outside, dust-proof, UV stabilized.
 Coating: polyester powder coating, UV stabilized.
 Equipment: supplied with brackets for wall or ceiling mounting.
 The lighting fixtures equipped with switch and/or socket have an IP20 protection rate. Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, degree of protection according to EN 60529 standards. 80% luminous flux maintenance at 80%: 50000h (L80B20)

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DXF 2D
- 420n.dxf

Montaggi
- rigo.pdf



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
214565-00	CLD	0,80	LED-833lm-4000K-CRI 80	8 W	WHITE
214566-00	CLD	1,21	LED-1906lm-4000K-CRI 80	18 W	WHITE
214567-00	CLD	1,52	LED-2858lm-4000K-CRI 80	28 W	WHITE
214565-92	CLD	0,92	LED-833lm-4000K-CRI 80	8 W	WHITE
214566-92	CLD	1,25	LED-1906lm-4000K-CRI 80	18 W	WHITE
214567-92	CLD	1,54	LED-2858lm-4000K-CRI 80	28 W	WHITE
214565-54	CLD	0,92	LED-833lm-4000K-CRI 80	8 W	WHITE
214566-54	CLD	1,25	LED-1906lm-4000K-CRI 80	18 W	WHITE
214567-54	CLD	1,56	LED-2858lm-4000K-CRI 80	28 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