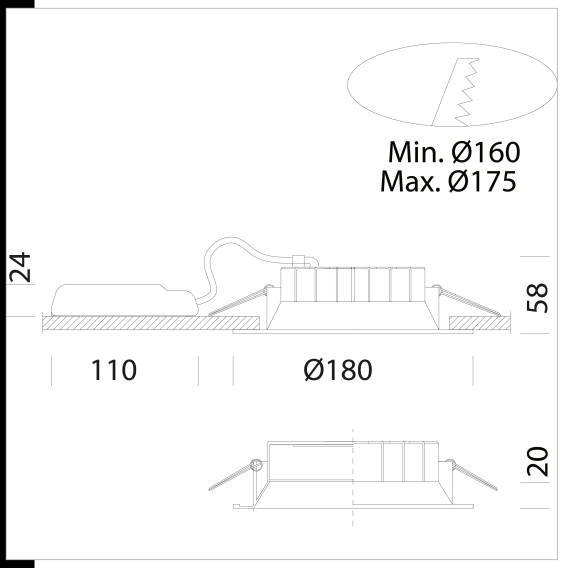
883 Compact CRI95 - 180mm

The lighting of transit areas (stairs, corridors, entrances) as well as workplaces (public buildings, offices, hotels and restaurants), must not be taken for granted for both functional and aesthetic reasons. If well-illuminated, the spaces open to the general public or residential environments convey a sense of safety and wellbeing.
Robust and high-quality recessed spotlights, like the one of the Compact family by Disano, are the ideal solution: easy to fit into any space, they guarantee maximum efficiency and long life.
The excellent quality of the LED light, with extraordinary colour rendering, combines with the "low flicker" mark to guarantee stable light with a very low flickering.
The Compact spotlights can be equipped with lighting control and management systems, such as presence detectors and remote controllers to increase energy-efficiency and operating life, cutting out energy waste and unnecessary costs.
Housing: in die-cast aluminium.
Diffuser: high-temperature resistant thermoplastic material. Painting: dust painted, using polyester epoxy paint to withstand UV rays.
Standard supply: Includes adjustable steel bracket.
Regulations: Manufactured in accordance with standards EN60598 – CEI 34 –21. Degree of protection in accordance with standards EN60529.
LED: High-efficiency light sources (CRI 95).
Power factor: >= 0.95
Photobiological safety class: Exempt group.
Luminous flux maintenance 80%: 55.000h (L80B20).
recessed Ø 160/175mm



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
156415-00	CLD	0.44	LED-1777lm-4000K-CRI 95	14 W	WHITE
156415-39	CLD	0.44	LED-1688lm-3000K-CRI 95	14 W	WHITE
156416-00	CLD	0.44	LED-2182lm-4000K-CRI 95	19 W	WHITE
156416-39	CLD	0.37	LED-2073lm-3000K-CRI 95	19 W	WHITE

Accessories

- 590 wire spring adapters

v.a. IP20 | CLD | v.l. IP44

IK07 | RG0 | Colour quality | LOW FLICKER

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DXF 2D
- 883c.dxf

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- COMPACT_884-883-882 rev4.pdf

BIM
- 883 Compact CRI95 - 180mm - 20200214.zip

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