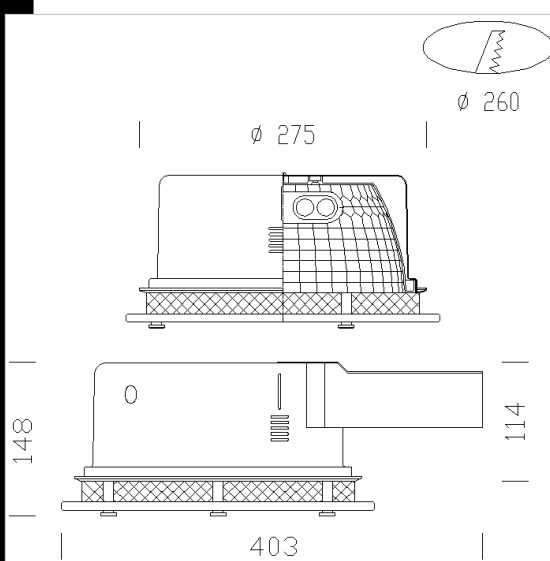




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822 Compact

Housing: In pressed sheet steel.

Reflector: In high grade aluminium powder metallic polycarbonate, in a P.V.D. high vacuum process, self-extinguishing, with prismatic faceting for high luminous efficiency and better light control.

Diffuser: with tempered glass.

Painting: Acrylic anionic electrocoating, white, UV-stabilized, upon phosphate treatment.

Lampholder: In polycarbonate with phosphor bronze contacts.

Electric gear: 230V/50Hz power supply. Hard wire, 0.50 sqmm cross section and PVC-HT sheath, resistant up to 90°C, according to CEI 20/20 standards, 2P + T terminal block with maximum allowed lead cross section of 2.5 sqmm.

Regulations: Produced according to applicable EN60598 - CEI 34-21 standards, IP43IK07 degree of protection according to EN 60529 standards. They are provided with ENEC European certification. Moreover, these products can be installed on normally inflammable surfaces.

Emergency light version: With separate electric gear box. If a black-out occurs, only one lamp connected to the emergency circuit will stay on, thus avoiding the inconvenience caused by a sudden absence of all light. It has a 60-minute emergency run time. When power is restored, the battery recharges automatically.

Lamp: FLC2x18L; FLC2x26D.

Dimming electronics: on specific request by the customer.

With the new LG7 the designer will ensure that the ceiling and walls receive a certain amount of light in order to have a well-lighted environment where occupants have a good "visual sensation".

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
156497-09	CELL-E	5.38	FLC 1x26D + 1x26D/E-1800lm-4000K-Ra 1b	57 W		BIANCO
156497-08	CELL	4.11	FLC 2x26D/E-1800lm-4000K-Ra 1b	54 W	G24q-3	BIANCO
156496-08	CELL	3.29	FLC 2x18D/E-1200lm-4000K-Ra 1b	37 W	G24q-2	BIANCO
156496-09	CELL-E	3.10	FLC 2x18D/E-1200lm-4000K-Ra 1b	41 W	G24q-2	BIANCO

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