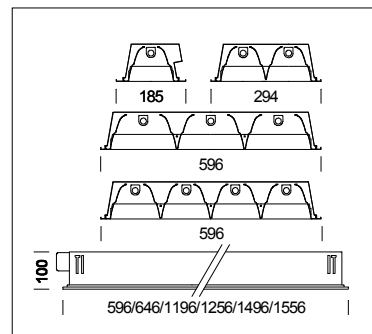


## 879 Comfort - scored painted



Code	Gear	Kg	Colour	Dimensions	lamp
157062-00	CNR	2.50	white	646x185x100	FL 1x18-G13-1350lm-4000K-Ra 1b
157040-00	CNR	4.30	white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157041-00	CNR	5.60	white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157044-00	CNR	3.30	white	596x294x100	FL 2x18-G13-1350lm-4000K-Ra 1b
157045-00	CNR	6.10	white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157046-00	CNR	7.70	white	1496x294x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157050-00	CNR	5.80	white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b
157051-00	CNR	11.00	white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b
157080-00	CNR-E	5.30	white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157081-00	CNR-E	6.60	white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157044-07	CNR-E	4.30	white	596x294x100	FL 2x18-G13-1350lm-4000K-Ra 1b
157095-00	CNR-E	7.10	white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157096-00	CNR-E	8.70	white	1496x294x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157090-00	CNR-E	6.80	white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b
157091-00	CNR-E	12.00	white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b
157020-00	CEL	3.30	white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157021-00	CEL	4.60	white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157034-00	CEL	2.30	white	596x294x100	FL 2x18-G13-1350lm-4000K-Ra 1b
157035-00	CEL	5.10	white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157036-00	CEL	6.70	white	1496x294x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157030-00	CEL	4.80	white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b

Code	Gear	Kg	Colour	Dimensions	lamp
157031-00	CEL	10.00	white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b
157020-51	CEL-D	3.30	white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157021-51	CEL-D	4.60	white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157034-51	CEL-D	2.30	white	596x294x100	FL 2x18-G13-1350lm-4000K-Ra 1b
157035-51	CEL-D	5.10	white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157036-51	CEL-D	6.70	white	1496x294x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157030-51	CEL-D	4.80	white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b
157031-51	CEL-D	10.00	white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b
157020-09	CEL-E	5.80	white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157021-09	CEL-E	7.10	white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157035-09	CEL-E	7.60	white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157036-09	CEL-E	9.20	white	1496x285x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157030-09	CEL-E	7.40	white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b
157031-09	CEL-E	12.50	white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b
157020-52	CEL-D		white	1256x185x100	FL 1x36-G13-3350lm-4000K-Ra 1b
157021-52	CEL-D		white	1556x185x100	FL 1x58-G13-5200lm-4000K-Ra 1b
157064-52	CEL-D		white	596x294x100	FL 2x18-G13-1350lm-4000K-Ra 1b
157035-52	CEL-D		white	1196x294x100	FL 2x36-G13-3350lm-4000K-Ra 1b
157036-52	CEL-D		white	1496x294x100	FL 2x58-G13-5200lm-4000K-Ra 1b
157030-52	CEL-D		white	596x596x100	FL 4x18-G13-1350lm-4000K-Ra 1b
157031-52	CEL-D		white	1196x596x100	FL 4x36-G13-3350lm-4000K-Ra 1b

Housing: In sheet steel with narrow rim.

Optics: Louvre in painted aluminium, white, with scored aluminium cross blades

Painting: By acrylic anionic electrocoating, white, UV-stabilized, anti-yellowing, upon phosphate treatment.

Lampholder: In polycarbonate, with contacts in phosphor bronze. Socket G13.

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 with maximum allowed lead cross section of 2.5 sqmm.

Standard supply: Snap fastening optics, which remain attached by nylon cords.

Anti-fingerprint gloves to avoid damage to the louvre during installation. In the one-lamp version the beam can be switched to asymmetric or narrow.

Equipment: Supplied without brackets for contact mounting on the cross T structure. When not contact mounted, use acc. 900 brackets (FL2x18/36/58, FL3/4x18, FL3/4x36) or acc. 898 (FL1x18/36/58).

Mounting: recessed on shooks or panels.

Regulations: Produced according to applicable EN60598 CEI 34-21 standards, IP20IK08 degree of protection according to EN 60529 standards and approved by the Italian Body for Quality Marking (IMQ). They have obtained the ENEC European Certificate of Conformity. These products can be installed on normally inflammable surfaces.

Additional gear: Electronic ballast and emergency light version.

Emergency light version: In the event of a black-out a single lamp connected to the back-up circuit continues to operate. Run time 60 minutes. On request: optional "Main Control System" available for emergency management.

Lamps: FL1x18; FL1x36; FL1x58; FL2x18; FL2x36; FL2x58; FL3x18; FL3x36; FL3x58; FL4x18; FL4x36.

---

Available on request: Cathode cover to transform ceiling fixtures into IP40IK08, and versions equipped with connection for air conditioning duct.