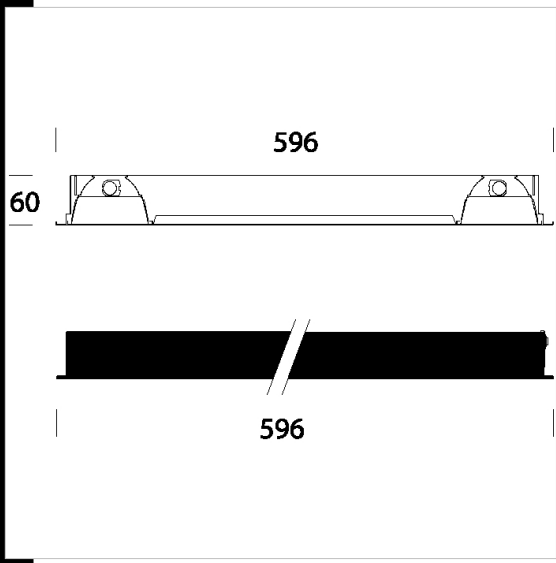


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**857 Minicomfort T5 high-gloss 99.85**

Housing: galvanized steel stove pre-enamelling.  
 Louvre: Dark light Dark light double parabolic louvres, in high-gloss plated aluminium 99.85. Anti-dazzle and anti-iridescence, very low luminance. PVD treatment.  
 Lampholder: In polycarbonate, with contacts in phosphor bronze.  
 Electric gear: Automatic line and are 100% tested on the line 230V/50Hz electronic 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.  
 Equipment: Quick connectors for electrical line and with door for electrical connections.  
 Snap fastening optics, which remain attached with nylon cords.  
 Anti-fingerprint gloves to avoid damage to the louvre during installation.  
 Mounting: Recessed for contact mounting on the cross T structure  
 Regulations: Produced according to applicable EN60598 CEI 34-21 standards, IP20IK07 degree of protection according to EN 60529. These products can be installed on normally inflammable surfaces.  
 Emergency light version: In maintained 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.  
 Minimum size of hole for recessed installation:  
 Mini Comfort 4x14/3x14/2x14(600x600) = 572x572mm  
 Mini Comfort 2x14 = 572x270mm  
 Mini Comfort 4x28/3x28 = 1172x572mm  
 Mini Comfort 2x28 = 1172x270mm

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
153710-0041	CELL-D-D	2.45	FL 2x14-1250lm-4000K-Ra 1b	32 W	G5	WHITE
153710-07	CELL-E	3.70	FL 2x14-1250lm-4000K-Ra 1b	37 W	G5	WHITE
153710-51	CELL-DH	3.20	FL 2x14-1250lm-4000K-Ra 1b	31 W	G5	WHITE
153710-00	CELL	3.20	FL 2x14-1250lm-4000K-Ra 1b	34 W	G5	WHITE

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