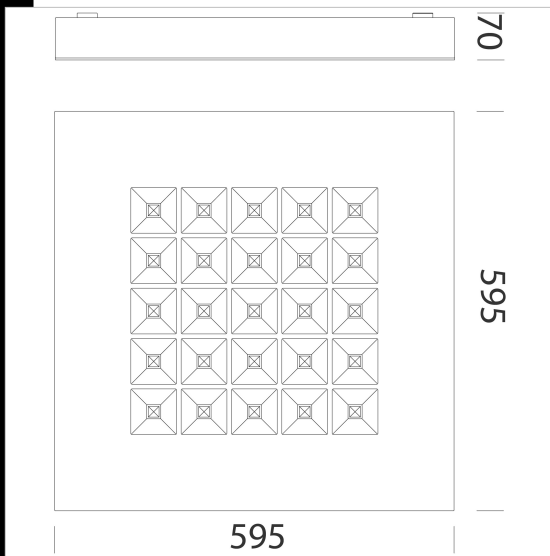


711 Comfortsquare - ceiling - 43°

Housing: self-extinguishing injection-moulded polycarbonate in RAL 9016 colour. Gear box in white-coated 7/10 thickness steel sheet. Optics: secondary lenses in PMMA with high transparency and non-yellowing properties, and two photometric distributions with wide and middle beam angles. Coating: ceiling version in anaphoresis bath with acrylic white enamelling, UV-stabilized. UGR glare index: UGR<16 (in any situation) - EN 12464. LED: power factor 0.9. Luminous flux maintenance 80% 100.000h (L80B20). Luminous flux maintenance 90% 50.000h (L90B10). Photobiological safety class: Exempt group.



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
140320-00	CLD CELL	4,09	LED-3300lm-4000K - 43°-CRI 80	21 W	BIANCO
140320-39	CLD CELL	4,10	LED-3152lm-3000K - 43°-CRI 80	21 W	BIANCO
140321-00	CLD CELL	4,09	LED-4234lm-4000K - 43°-CRI 80	28 W	BIANCO
140321-39	CLD CELL	4,10	LED-4043lm-3000K - 43°-CRI 80	28 W	BIANCO
140320-0041	CLD CELL-D-D	4,09	LED-3300lm-4000K - 43°-CRI 80	21 W	BIANCO
140320-3941	CLD CELLDD	4,10	LED-3152lm-3000K - 43°-CRI 80	21 W	BIANCO
140321-0041	CLD CELL-D-D	4,09	LED-4234lm-4000K - 43°-CRI 80	28 W	BIANCO
140321-3941	CLD CELLDD	4,10	LED-4043lm-3000K - 43°-CRI 80	28 W	BIANCO
140320-19	CLD CELL	4,09	LED-3300lm-4000K - 43°-CRI 80	21 W	BIANCO
140320-1928	CLD CELL	4,10	LED-3152lm-3000K - 43°-CRI 80	21 W	BIANCO
140321-19	CLD CELL	4,09	LED-4234lm-4000K - 43°-CRI 80	28 W	BIANCO
140321-1928	CLD CELL	4,10	LED-4043lm-3000K - 43°-CRI 80	28 W	BIANCO

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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