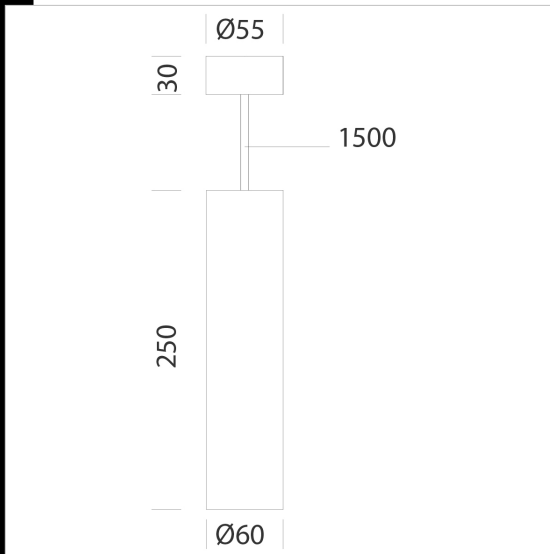


Stilo - suspension - SP2

Housing : in aluminium.
Luminous flux maintenance 80%: 50000h (L80B20). Regulations: manufactured in compliance with EN 60598-1-CEI 34.21 standards, protection level according to EN 60529 standards.



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Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22041811-00	CLD	0.60	LED-893lm-3000K-40°-CRI 90	10 W	WHITE
22041831-00	CLD	0.67	LED-893lm-3000K-40°-CRI 90	10 W	BLACK
22041861-00	CLD	0.73	LED-893lm-3000K-40°-CRI 90	10 W	CHROME
22041810-00	CLD-DI	0.72	LED-893lm-3000K-40°-CRI 90	10 W	WHITE
22041830-00	CLD-DI	0.64	LED-893lm-3000K-40°-CRI 90	10 W	BLACK
22041860-00	CLD-DI	0.74	LED-893lm-3000K-40°-CRI 90	10 W	CHROME
22041811-1241	CLD CELL-D-D	1.00	LED-893lm-3000K-40°-CRI 90	10 W	WHITE
22041831-1241	CLD CELL-D-D	1.13	LED-893lm-3000K-40°-CRI 90	10 W	BLACK
22041861-1241	CLD CELL-D-D	0.70	LED-893lm-3000K-40°-CRI 90	10 W	CHROME
22041810-1241	CLD CELL-D-D	1.20	LED-893lm-3000K-40°-CRI 90	10 W	WHITE
22041830-1241	CLD CELL-D-D	1.07	LED-893lm-3000K-40°-CRI 90	10 W	BLACK
22041860-1241	CLD CELL-D-D	0.70	LED-893lm-3000K-40°-CRI 90	10 W	CHROME
22041811-68	CLD CELL	0.92	LED-956lm-4000K-40°-CRI 90	10 W	WHITE
22041831-68	CLD CELL	1.10	LED-956lm-4000K-40°-CRI 90	10 W	BLACK
22041861-68	CLD CELL	0.87	LED-956lm-4000K-40°-CRI 90	10 W	CHROME
22041810-1213	CLD CELL-DI	0.70	LED-956lm-4000K-40°-CRI 90	10 W	WHITE
22041830-1213	CLD CELL-DI	0.70	LED-956lm-4000K-40°-CRI 90	10 W	BLACK
22041860-1213	CLD CELL-DI	0.70	LED-956lm-4000K-40°-CRI 90	10 W	CHROME
22041811-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	WHITE
22041831-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	BLACK
22041861-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	CHROME
22041830-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	BLACK
22041810-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	WHITE
22041860-6841	CLD CELL-D-D	0.70	LED-956lm-4000K-40°-CRI 90	10 W	CHROME

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