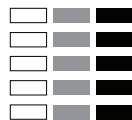


CANCO FULL



Power^[W] / Luminosity^[Lm]

- 25 W > 2500 Lm
- 50 W > 5000 Lm
- 80 W > 7800 Lm
- 100 W > 9600 Lm
- 120 W > 12000 Lm



General information

- Mounting type: Suspended, applied
- Type LED: SMD
- Voltage: 200-240 VAC / 50-60Hz
- Operational temperature: -10 / +50
- UGR: <19
- CRI: >80
- PF: >0.9
- Angle: 120

Applications

- Commercial, Residential, Office, Horeca, Medical lighting

Description

- The Cancó Full lighting system can replace traditional fixtures perfectly.
- Thanks to the light guide diffuser, the lamp has a uniform and efficient light beam, low glare, low dazzle factor and excellent eye protection.

Benefits

- Modern and simple design
- Simple structure, easy to install.
- Energy saving and environmentally friendly, CE RoHS compliant.
- High efficiency thermal management; low temperature operation; high stability of continuous operation.

Body & Optics

- Body in pure aluminium, cast and finished, electrostatically painted.
- PMMA disperser, matte milky-white

CANCO FULL

Technical data

Code	Power ^[W]	Luminosity ^[Lm]	Efficiency ^[Lm/W]	Colour temp. ^[K]	Measurements ^[mm]	Weight ^[kg]
CNCF25W-WH/BK/S	25	2500	100	6000K	Φ300x100	2.4
CNCF25NW-WH/BK/S	25	2500	100	4000K	Φ300x100	2.4
CNCF25WW-WH/BK/S	25	2500	100	3000K	Φ300x100	2.4
CNCF50W-WH/BK/S	50	5000	100	6000K	Φ600x100	2.4
CNCF50NW-WH/BK/S	50	5000	100	4000K	Φ600x100	2.4
CNCF50WW-WH/BK/S	50	5000	100	3000K	Φ600x100	2.4
CNCF80W-WH/BK/S	80	7800	98	6000K	Φ900x100	3.8
CNCF80NW-WH/BK/S	80	7800	98	4000K	Φ900x100	3.8
CNCF80WW-WH/BK/S	80	7800	98	3000K	Φ900x100	3.8
CNCF100W-WH/BK/S	100	9600	96	6000K	Φ1000x100	5.2
CNCF100NW-WH/BK/S	100	9600	96	4000K	Φ1000x100	5.2
CNCF100WW-WH/BK/S	100	9600	96	3000K	Φ1000x100	5.2
CNCF120W-WH/BK/S	120	12000	100	6000K	Φ1200x100	6.2
CNCF120NW-WH/BK/S	120	12000	100	4000K	Φ1200x100	6.2
CNCF120WW-WH/BK/S	120	12000	100	3000K	Φ1200x100	6.2

Code	System of suspension	Application system	Recessed clips	Kit of emergency	Driver size 0-10V	Driver DALI	Sensor
All codes	Yes	Yes	NA	External	External	External	External