

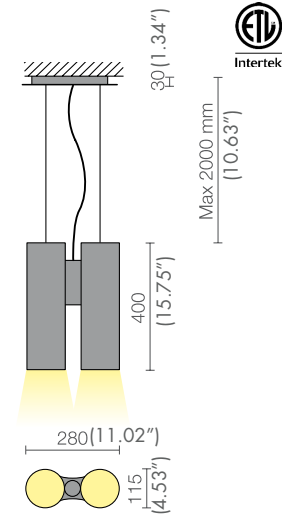
# SKA 2X

Suspension LED

TYPE:

PROJECT NAME:

MODEL #	FINISH	LED COLOR	OPTIC	DRIVER	VOLTAGE
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L258600.2.14.30		LED	2x14W	3000K	50°	2x800lm	230V	CRI>80	A		332/414
L258600.2.13.40		LED	2x13W	4000K	50°	2x800lm	230V	CRI>80	A		
L258600.2.18.30*		LED	2x20W	3000K	50°	2x2200lm	500mA	CRI>80	A+		333/414
L258600.2.18.40*		LED	2x20W	4000K	50°	2x2300lm	500mA	CRI>80	A+		
L258601.2.30*		LED	2x30W	3000K	50°	2x3200lm	700mA	CRI>80	A+		334/414
L258601.2.40*		LED	2x30W	4000K	50°	2x3300lm	700mA	CRI>80	A+		
L258602.2.30*		LED	2x40W	3000K	50°	2x4800lm	1050mA	CRI>80	A++		335/414
L258602.2.40*		LED	2x40W	4000K	50°	2x5000lm	1050mA	CRI>80	A++		

SPECIFICATION SHEET

Hanging lamp for direct light with an housing from epoxy powder coated finish aluminium stabilized with UV rays, with 50° metallised polycarbonate reflector, transparent screen and driver. Equipped with a Chip on Board technology high efficiency LED source. Available upon request reflector with 26° beam. Provided with cables for suspension in galvanised steel with a 1.2 mm diameter, 200 cm of three wire electrical cable 3x1 mm<sup>2</sup> and a ceiling attachment in painted steel. The degree of protection against the penetration of dust, solid objects and liquids is IP40.

02 Nero opaco  
Matt black

08 Bianco satinato RAL 9003  
Frosted white RAL 9003

Included: driver.  
Available upon request reflector with 26° beam (code PA008-26).  
Photobiological risk group 1,  
in compliance with Standard EN 62471

VOLTAGE  120V  220V  277V

**LEDOLOGY**<sup>®</sup>

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