SUN-P1



Features

Presenting our SUN-P 1, featuring a lumen output of 3846lm to 4615lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This product offers a 90° down and 120° up beam of light, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

Dimming options

For dimmable version add the following suffix to the Part number \rightarrow -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

Applications

SUN-P pendant fixtures are powerful lighting solutions designed for large spaces, offering expansive, diffuse illumination that enhances both commercial and residential environments. Ideal for high-ceiling areas, they provide efficient lighting while adding warmth and elegance. Whether illuminating spacious retail areas, open-concept lofts, grand dining rooms, or expansive living spaces, SUN-P pendants create welcoming atmospheres. Their ability to produce direct and indirect light ensures each space is beautifully lit and infused with warmth and sophistication. Perfect for modern interiors, they transform ordinary spaces into extraordinary ones.

























www.elinca.it Downlights

SUN-P 1 - 35W	Optics	Output	ССТ	Part number
	Up: 120° Down: 90°	1775lm 2071lm	3000K 3000K	N003.035WDFF□930
	Up: 120° Down:90°	1917lm 2236lm	4000K 4000K	N003.035WDFF□940
	Up: 120° Down:90°	2130lm 2485lm	5000K 5000K	N003.035WDFF□950
☐ refers to finishing: B: Black, W: White. Standard configuration: 1.5m steel wire set. Other CCT upon request.				

Accessories	Description	Part number
	3m steel wire set	ACC01164
	5m steel wire set	ACC01165

