



# GreenUp Linear Flex

## SP309P P30/857 L120W4 PSR 1-10V HD 1

GreenUp Linear Flex, 70 lm/W, 857 daylight, depends on driver (1-10V, DALI...)

Retail & Hospitality has a clear trend that clusters of choices is one of the most important DNAs that being strongly expected in this specific applications. GreenUp Linear Flex is a comprehensive product family which offers a variety of combinations between decorative and functional lighting units. It supports every of your desires with flexible linear family including suspension and recessed installations.

### Product data

General Information		Protection class IEC	
Light source engine type	LED	Safety class I	
Value ladder	Value	Controls and Dimming	
Light Technical		Dimmable	Yes
Luminous Flux	2,100 lm	Control interface	depends on driver (1-10V, DALI...)
Correlated Color Temperature (Nom)	5700 K	Mechanical and Housing	
Luminous Efficacy (rated) (Nom)	70 lm/W	Housing Material	Aluminum extruded
Color rendering index (CRI)	>80	Optical cover material	Polycarbonate
Light source color	857 daylight	Housing Color	Black
Operating and Electrical		Optical cover finish	Frosted
Input Voltage	220-240 V	Ingress protection code	IP20 [Finger-protected]
Line Frequency	50 or 60 Hz	Mech. impact protection code	IK03 [0.3 J]
Power Consumption	30 W	Optical cover type	Linear-lens array oval shape
Power Factor (Fraction)	0.9	Net Weight (Piece)	1.660 kg
Number of products on MCB of 16 A type B	70	Approval and Application	
		CE mark	No

## GreenUp Linear Flex

Ambient temperature range	-20 to +40 °C
<b>Initial Performance (IEC Compliant)</b>	
Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%
<b>Product Data</b>	
Order product name	SP309P P30/857 L120W4 PSR 1-10V HD 1
Full product name	SP309P P30/857 L120W4 PSR 1-10V HD 1

Full product code	872016953071399
Order code	53071399
Material Nr. (12NC)	911401599722
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8720169530713
Numerator - Packs per outer box	4
EAN/UPC - Case	8720169542204

### Dimensional drawing

