

# Functional and Affordable

## GreenUp Linear

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 is the entry level linear product family, which offers the basic functional lighting performance, with multiple choices of installations, lumen outputs and product dimensions.

### Benefits

- Slim body while delivering powerful lumen outputs.
- Complete family offering, meet basic functional lighting requirements.
- Energy efficiency
- Ensured quality and reliability.

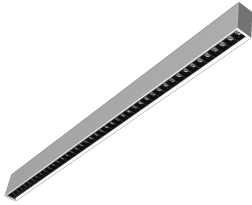
### Features

- Wide range of product dimensions and installation options.
- Multiple options of lumen outputs and optics.
- System efficacy up to 95lm/W.

### Application

- Retail
- Hospitality
- Fashion

## Versions



GreenUp Linear

<b>Application conditions</b>	
Ambient temperature range	+20 to +40 °C
<b>Approval and application</b>	
Mech. impact protection code	IK03
Ingress protection code	IP20
<b>Controls and dimming</b>	
Dimmable	No
<b>Operating and electrical</b>	
Input Voltage	220-240 V
<b>General information</b>	
CE mark	-
Protection class IEC	Safety class II
Optical cover/lens type	Polycarbonate Diffuser
<b>Initial performance (IEC compliant)</b>	
Init. Color Rendering Index	>80
Luminous flux tolerance	+/-10%
<b>Mechanical and housing</b>	
Color	White RAL 9003

## Initial performance (IEC compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401584022	SM308C P22/830 L75W3 PSU MB WH	3000 K	95 lm/W	2090 lm	22 W
911401584122	SM308C P22/830 L75W3 PSU WB WH	3000 K	95 lm/W	2090 lm	22 W
911401584222	SM308C P22/840 L75W3 PSU MB WH	4000 K	98 lm/W	2150 lm	22 W
911401584322	SM308C P22/840 L75W3 PSU WB WH	4000 K	98 lm/W	2150 lm	22 W
911401584422	SM308C P22/865 L75W3 PSU MB WH	6500 K	98 lm/W	2150 lm	22 W
911401584522	SM308C P22/865 L75W3 PSU WB WH	6500 K	98 lm/W	2150 lm	22 W
911401584622	SM308C P30/830 L120W3 PSU MB WH	3000 K	95 lm/W	2850 lm	30 W
911401584722	SM308C P30/830 L120W3 PSU WB WH	3000 K	95 lm/W	2850 lm	30 W
911401584822	SM308C P30/840 L120W3 PSU MB WH	4000 K	98 lm/W	2950 lm	30 W
911401584922	SM308C P30/840 L120W3 PSU WB WH	4000 K	98 lm/W	2950 lm	30 W
911401585022	SM308C P30/865 L120W3 PSU MB WH	6500 K	98 lm/W	2950 lm	30 W
911401585122	SM308C P30/865 L120W3 PSU WB WH	6500 K	98 lm/W	2950 lm	30 W
911401585222	SM308C P38/830 L140W3 PSU MB WH	3000 K	95 lm/W	3610 lm	38 W
911401585322	SM308C P38/830 L140W3 PSU WB WH	3000 K	95 lm/W	3610 lm	38 W
911401585422	SM308C P38/840 L140W3 PSU MB WH	4000 K	98 lm/W	3750 lm	38 W
911401585522	SM308C P38/840 L140W3 PSU WB WH	4000 K	98 lm/W	3750 lm	38 W
911401585622	SM308C P38/865 L140W3 PSU MB WH	6500 K	98 lm/W	3750 lm	38 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401585722	SM308C P38/865 L140W3 PSU WB WH	6500 K	98 lm/W	3750 lm	38 W
911401585822	SM308C P45/830 L170W3 PSU MB WH	3000 K	95 lm/W	4300 lm	45 W
911401585922	SM308C P45/830 L170W3 PSU WB WH	3000 K	95 lm/W	4300 lm	45 W
911401586022	SM308C P45/840 L170W3 PSU MB WH	4000 K	98 lm/W	4410 lm	45 W
911401586122	SM308C P45/840 L170W3 PSU WB WH	4000 K	98 lm/W	4410 lm	45 W
911401586222	SM308C P45/865 L170W3 PSU MB WH	6500 K	98 lm/W	4410 lm	45 W
911401586322	SM308C P45/865 L170W3 PSU WB WH	6500 K	98 lm/W	4410 lm	45 W
911401586422	SP308P P22/830 L75W3 PSU MB WH	3000 K	95 lm/W	2090 lm	22 W
911401586522	SP308P P22/830 L75W3 PSU WB WH	3000 K	95 lm/W	2090 lm	22 W
911401586622	SP308P P22/840 L75W3 PSU MB WH	4000 K	98 lm/W	2150 lm	22 W
911401586722	SP308P P22/840 L75W3 PSU WB WH	4000 K	98 lm/W	2150 lm	22 W
911401586822	SP308P P22/865 L75W3 PSU MB WH	6500 K	98 lm/W	2150 lm	22 W
911401586922	SP308P P22/865 L75W3 PSU WB WH	6500 K	98 lm/W	2150 lm	22 W
911401587022	SP308P P30/830 L120W3 PSU MB WH	3000 K	95 lm/W	2850 lm	30 W
911401587122	SP308P P30/830 L120W3 PSU WB WH	3000 K	95 lm/W	2850 lm	30 W
911401587222	SP308P P30/840 L120W3 PSU MB WH	4000 K	98 lm/W	2950 lm	30 W
911401587322	SP308P P30/840 L120W3 PSU WB WH	4000 K	98 lm/W	2950 lm	30 W
911401587422	SP308P P30/865 L120W3 PSU MB WH	6500 K	98 lm/W	2950 lm	30 W
911401587522	SP308P P30/865 L120W3 PSU WB WH	6500 K	98 lm/W	2950 lm	30 W
911401587622	SP308P P38/830 L140W3 PSU MB WH	3000 K	95 lm/W	3610 lm	38 W
911401587722	SP308P P38/830 L140W3 PSU WB WH	3000 K	95 lm/W	3610 lm	38 W
911401587822	SP308P P38/840 L140W3 PSU MB WH	4000 K	98 lm/W	3750 lm	38 W
911401587922	SP308P P38/840 L140W3 PSU WB WH	4000 K	98 lm/W	3750 lm	38 W
911401588022	SP308P P38/865 L140W3 PSU MB WH	6500 K	98 lm/W	3750 lm	38 W
911401588122	SP308P P38/865 L140W3 PSU WB WH	6500 K	98 lm/W	3750 lm	38 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
911401588222	SP308P P45/830 L170W3 PSU MB WH	3000 K	95 lm/W	4300 lm	45 W
911401588322	SP308P P45/830 L170W3 PSU WB WH	3000 K	95 lm/W	4300 lm	45 W
911401588422	SP308P P45/840 L170W3 PSU MB WH	4000 K	98 lm/W	4410 lm	45 W
911401588522	SP308P P45/840 L170W3 PSU WB WH	4000 K	98 lm/W	4410 lm	45 W
911401588622	SP308P P45/865 L170W3 PSU MB WH	6500 K	98 lm/W	4410 lm	45 W
911401588722	SP308P P45/865 L170W3 PSU WB WH	6500 K	98 lm/W	4410 lm	45 W

