

# PRODUCT FAMILY DATASHEET

## LED STRIP SUPERIOR-500 PROTECTED

IP67 protected LED strips with 500 lm/m for professional applications with very good color rendering and lifetime

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### AREAS OF APPLICATION

- General indoor illumination
- General outdoor illumination
- Industry
- Offices, retail outlets and conference rooms
- Architecture lighting
- Decorative illumination

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### PRODUCT BENEFITS

- Great scope of design options due to long and flexible LED strips
- Easy installation, no tools required for connection
- Easy mounting on many smooth surfaces thanks to self-adhesive tape
- Suitable for use in damp conditions thanks to high type of protection
- Maximum flexibility due to large range of accessories
- Simple connection thanks to integrated cables on both sides

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### PRODUCT FEATURES

- Flexible and cuttable LED strip
- Smallest cuttable unit: 50 mm
- Lifetime (L80/B10): up to 60,000 h at Tp: 45°C
- Luminous flux: 500 lm/m
- Very good color rendering index  $R_a > 90$
- Initial color consistency:  $\leq 3$  SDCM



- Large range of color temperatures: from warm white to cool daylight
- IESNA LM 79, LM80 compliant
- Type of protection: IP67
- Dimmable with suitable drivers, see also [www.ledvance.com/dim](http://www.ledvance.com/dim)
- UV resistance (acc. IEC 60068-2-5)
- Salt mist resistance (acc. IEC 60068-2-52)

**TECHNICAL DATA**

**Electrical data**

Product description	Rated wattage	Nominal wattage	Nominal wattage per meter	Reverse Voltage	Nominal voltage	Input voltage range
LS SUP -500/927/5/IP67	28.00 W	28.00 W	5.6 W	25 V <sup>1)</sup>	24 V <sup>1)</sup>	23...25 V <sup>1)</sup>
LS SUP -500/930/5/IP67	28.00 W	28.00 W	5.6 W	25 V <sup>1)</sup>	24 V <sup>1)</sup>	23...25 V <sup>1)</sup>
LS SUP -500/940/5/IP67	28.00 W	28.00 W	5.6 W	25 V <sup>1)</sup>	24 V <sup>1)</sup>	23...25 V <sup>1)</sup>
LS SUP -500/960/5/IP67	28.00 W	28.00 W	5.6 W	25 V <sup>1)</sup>	24 V <sup>1)</sup>	23...25 V <sup>1)</sup>

<sup>1)</sup>V<sub>DC</sub>

**Photometrical data**

Product description	Color temperature	Standard deviation of color matching	Color rendering index Ra	Light color LED	Luminous flux per meter	Luminous flux	Luminous efficacy
LS SUP -500/927/5/IP67	2700 K	≤3 sdc	>90	Warm white	470 lm	2340 lm	84.0 lm/W
LS SUP -500/930/5/IP67	3000 K	≤3 sdc	>90	White	500 lm	2510 lm	90.0 lm/W
LS SUP -500/940/5/IP67	4000 K	≤3 sdc	>90	Cool white	500 lm	2515 lm	90.0 lm/W
LS SUP -500/960/5/IP67	6000 K	≤3 sdc	>90	Daylight	550 lm	2765 lm	99.0 lm/W

**Light technical data**

Product description	Beam angle
LS SUP -500/927/5/IP67	120 °
LS SUP -500/930/5/IP67	120 °
LS SUP -500/940/5/IP67	120 °
LS SUP -500/960/5/IP67	120 °

**LED module information**

Product description	Number of LEDs per meter	Number of LEDs per module	Number of LEDs per smallest unit
LS SUP -500/927/5/IP67	140	700	7
LS SUP -500/930/5/IP67	140	700	7
LS SUP -500/940/5/IP67	140	700	7
LS SUP -500/960/5/IP67	140	700	7

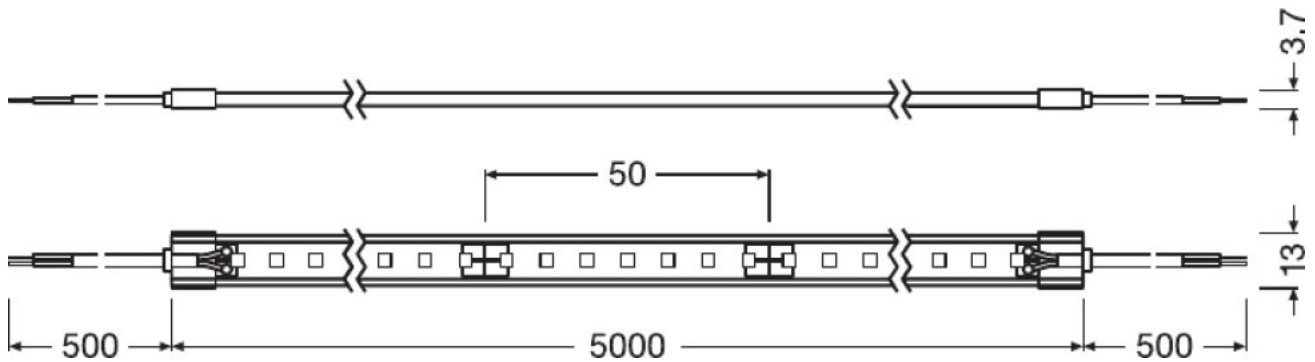
**Dimensions & weight**

Product description	LED pitch	Length	Length – smallest unit	Width	Height
LS SUP -500/927/5/IP67	7.14 mm	5000 mm	50.0 mm	13.0 mm	3.70 mm
LS SUP -500/930/5/IP67	7.14 mm	5000 mm	50.0 mm	13.0 mm	3.70 mm
LS SUP -500/940/5/IP67	7.14 mm	5000 mm	50.0 mm	13.0 mm	3.70 mm
LS SUP -500/960/5/IP67	7.14 mm	5000 mm	50.0 mm	13.0 mm	3.70 mm

Product description	Prewired	Cable length	Conductor cross section	Product weight
LS SUP -500/927/5/IP67	Yes	500 mm	0.5 mm <sup>2</sup>	265.00 g
LS SUP -500/930/5/IP67	Yes	500 mm	0.5 mm <sup>2</sup>	265.00 g
LS SUP -500/940/5/IP67	Yes	500 mm	0.5 mm <sup>2</sup>	265.00 g
LS SUP -500/960/5/IP67	Yes	500 mm	0.5 mm <sup>2</sup>	265.00 g

Product description	Short pitch
LS SUP -500/927/5/IP67	Yes
LS SUP -500/930/5/IP67	Yes
LS SUP -500/940/5/IP67	Yes
LS SUP -500/960/5/IP67	Yes

**Product line drawing**



LS SUP -500/927/5/IP67, LS SUP -500/930/5/IP67, LS SUP -500/940/5/IP67, LS SUP -500/960/5/IP67

### Colors & materials

Product description	Cover material
LS SUP -500/927/5/IP67	Silicone
LS SUP -500/930/5/IP67	Silicone
LS SUP -500/940/5/IP67	Silicone
LS SUP -500/960/5/IP67	Silicone

### Temperatures & operating conditions

Product description	Ambient temperature range	Temperature range in operation	Maximum temperature at tc test point
LS SUP -500/927/5/IP67	-20...+50 °C <sup>1)</sup>	-20...+70 °C <sup>2)</sup>	70 °C <sup>3)</sup>
LS SUP -500/930/5/IP67	-20...+50 °C <sup>1)</sup>	-20...+70 °C <sup>2)</sup>	70 °C <sup>3)</sup>
LS SUP -500/940/5/IP67	-20...+50 °C <sup>1)</sup>	-20...+70 °C <sup>2)</sup>	70 °C <sup>3)</sup>
LS SUP -500/960/5/IP67	-20...+50 °C <sup>1)</sup>	-20...+70 °C <sup>2)</sup>	70 °C <sup>3)</sup>

<sup>1)</sup> Providing that temperature at Tc point is below max value during operation

<sup>2)</sup> At the T<sub>c</sub> point

<sup>3)</sup> Exceeding the maximum specified ratings can reduce expected life time or destroy the LED strip

### Capabilities

Product description	Lowest bending radius	Self-adhesive	Dimmable	Reverse polarity protection
LS SUP -500/927/5/IP67	50 mm	Yes	Yes <sup>1)</sup>	Yes <sup>2)</sup>
LS SUP -500/930/5/IP67	50 mm	Yes	Yes <sup>1)</sup>	Yes <sup>2)</sup>
LS SUP -500/940/5/IP67	50 mm	Yes	Yes <sup>1)</sup>	Yes <sup>2)</sup>
LS SUP -500/960/5/IP67	50 mm	Yes	Yes <sup>1)</sup>	Yes <sup>2)</sup>

<sup>1)</sup> Dimmable with suitable drivers, see also [www.ledvance.com/dim](http://www.ledvance.com/dim)

<sup>2)</sup> Up to maximum 25 V<sub>DC</sub>

### Certificates & standards

Product description	Salt mist resistance acc. IEC 60068-2-52	UV resistance acc. IEC 60068-2-5	Energy consumption	Energy efficiency class	Type of protection
LS SUP -500/927/5/IP67	Yes	Yes	31 kWh/1000h	A <sup>1)</sup>	IP67
LS SUP -500/930/5/IP67	Yes	Yes	31 kWh/1000h	A+ <sup>1)</sup>	IP67
LS SUP -500/940/5/IP67	Yes	Yes	31 kWh/1000h	A+ <sup>1)</sup>	IP67
LS SUP -500/960/5/IP67	Yes	Yes	31 kWh/1000h	A+ <sup>1)</sup>	IP67

Product description	Standards
LS SUP -500/927/5/IP67	Acc. to IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Acc. to EN 62031
LS SUP -500/930/5/IP67	Acc. to IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Acc. to EN 62031

Product description	Standards
LS SUP -500/940/5/IP67	Acc. to IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Acc. to EN 62031
LS SUP -500/960/5/IP67	Acc. to IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Acc. to EN 62031

<sup>1)</sup> Applicable on entire product

### Logistical data

Product description	Temperature range at storage
LS SUP -500/927/5/IP67	-35...+85 °C
LS SUP -500/930/5/IP67	-35...+85 °C
LS SUP -500/940/5/IP67	-35...+85 °C
LS SUP -500/960/5/IP67	-35...+85 °C

### EQUIPMENT / ACCESSORIES

- Connectors, profiles and covers for several mounting options available
- Endcaps have to be ordered separately

### APPLICATION ADVICE

For more detailed application information and graphics please see product datasheet.

### ADDITIONAL PRODUCT INFORMATION

- All the technical parameters apply to the entire LED module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values.
- All LED strips have a self-adhesive tape on the reverse side. LED strips can be attached to suitable materials, e.g. aluminum profiles. The surface of the material must be free of grease, oil, silicone and dirt particles. The adhesive tape can be used only one time, if the LED strip will be removed from the mounting surface, there could be a damage of the LED strips and the mounting material. The surface temperature of the mounting material should be in the temperature range of 18°C...35°C. Complete adhesion takes up to 72 h.
- According IPC 6013C – Use A the LED strips are designed for static installation. Vibrations, respective torsion and elongation/compression must be considered.
- In a wide temperature range operation field (e.g. outdoor installation) and a LED strip length with more than 2m suitable mounting surface is required. To avoid stress due to mismatch in expansion of the different materials, there should be an extra thicker adhesive tape between LED strip and mounting surface. Additionally, the LED strip should have enough space for thermal expansion at higher temperatures.
- Compensation due to chemical corrosion is excluded. A suitable protection against corrosive agents such as moisture, condensation etc. must be provided. Hydrogen sulfide (H<sub>2</sub>S) will cause an accelerated corrosion which leads to shortened lifetime or premature failure.
- IP00 LED strips have not surface coating. Consequently, they have no protection against contact and corrosion.
- Installation of the LED strip has to be done by a qualified electrician.
- Handle with care to avoid mechanical product damage

- If the maximum operating and storage temperature ratings will be exceeded, the expected lifetime will be reduced or even the LED strip will be destroyed. It is not allowed to operate the LED strip over the specified Tc temperature (acc. EN 60598-1 under steady state conditions)
- It is not allowed to exceed the maximum operation voltage. This could cause a hazardous overload and will destroy the LED strip.
- The applicable electrical and safety standards have to be maintained for a LED strip installations
- Pay attention on correct polarity. Incorrect polarity or wrong wiring can cause unpredictable permanent damage or even failure of the product.
- Galvanic Insulation between LED strip and mounting surface must be ensured. This Insulation is needed especially in the area of connections or cut ends.
- In installations of LED strips ESD safety must be taken in account. Adequate precautions during installation and operation for the products are required.
- LED strip can be operated only by a SELV LED driver, which comply with the applicable lighting standards and fits to LED strips rating. A safety operation of the LED strips require a SELV LED driver with an electronically stabilized power supply protection against short circuits, overload and overheating.
- To avoid a damage of the LED strip, the unmounted LED strip should be handled and stored only in the original LEDVANCE packaging (wheel / ESD bag). Repacking is not allowed. Cutted IP 6x LED strips can be stored only with mounted endcaps.


**SALES AND TECHNICAL SUPPORT**

Sales and Technical Support [www.ledvance.com](http://www.ledvance.com)

**COUNTRY SPECIFIC INFORMATION**

Product description	Product code	METEL-Code	SEG-No.	STK number	UK Org
LS SUP - 500/927/5/IP67	4058075237261	-	-	4246022	-
LS SUP - 500/930/5/IP67	4058075237285	-	-	4246023	-
LS SUP - 500/940/5/IP67	4058075237322	-	-	4246024	-
LS SUP - 500/960/5/IP67	4058075237346	-	-	4246025	-

**DOWNLOAD DATA**

File
 Declarations of conformity EU Declaration of Conformity 3956203 LS SUP

**LOGISTICAL DATA**

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075237278	Shipping carton box 10	343 mm x 333 mm x 345 mm	3783.00 g	39.41 dm <sup>3</sup>
4058075237292	Shipping carton box 10	343 mm x 333 mm x 345 mm	3783.00 g	39.41 dm <sup>3</sup>
4058075237339	Shipping carton box 10	343 mm x 333 mm x 345 mm	3783.00 g	39.41 dm <sup>3</sup>

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075237353	Shipping carton box 10	343 mm x 333 mm x 345 mm	3783.00 g	39.41 dm <sup>3</sup>

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

### ACCESSORIES MANDATORY

Product description	Accessory name	Accessory code
LS SUP -500/927/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/927/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/927/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087
LS SUP -500/927/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/927/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/927/5/IP67	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/927/5/IP67	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/927/5/IP67	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/927/5/IP67	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/927/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/927/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/927/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/927/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/927/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920
LS SUP -500/930/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/930/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/930/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087
LS SUP -500/930/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/930/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/930/5/IP67	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/930/5/IP67	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/930/5/IP67	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/930/5/IP67	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/930/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/930/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/930/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/930/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/930/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920
LS SUP -500/940/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/940/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/940/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087

LS SUP -500/940/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/940/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/940/5/IP67	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/940/5/IP67	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/940/5/IP67	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/940/5/IP67	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/940/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/940/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/940/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/940/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/940/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920
LS SUP -500/960/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/960/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/960/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087
LS SUP -500/960/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/960/5/IP67	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/960/5/IP67	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/960/5/IP67	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/960/5/IP67	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/960/5/IP67	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/960/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/960/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/960/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/960/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/960/5/IP67	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920

**ACCESSORIES OPTIONAL**

Product description	Accessory name	Accessory code
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/2	▶ 4058075401464
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/927/5/IP67	LED Strip Superior Connectors, -SE/P + SILICONE SEAL	▶ 4058075304666
LS SUP -500/927/5/IP67	LED Strip Superior Connectors, -SEF	▶ 4058075304697
LS SUP -500/927/5/IP67	LED Strip Superior Profiles, -PFS01/16X10/13/0,015	▶ 4058075304727
LS SUP -500/927/5/IP67	LED Strip Superior Profiles, -PF01/U/16X10/13/1	▶ 4058075304758
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/2	▶ 4058075401495
LS SUP -500/927/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/2	▶ 4058075401525



LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/2	▶ 4058075401464
LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/930/5/IP67	LED Strip Superior Connectors, -SE/P + SILICONE SEAL	▶ 4058075304666
LS SUP -500/930/5/IP67	LED Strip Superior Connectors, -SEF	▶ 4058075304697
LS SUP -500/930/5/IP67	LED Strip Superior Profiles, -PFS01/16X10/13/0,015	▶ 4058075304727
LS SUP -500/930/5/IP67	LED Strip Superior Profiles, -PF01/U/16X10/13/1	▶ 4058075304758
LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/2	▶ 4058075401495
LS SUP -500/930/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/2	▶ 4058075401525
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/2	▶ 4058075401464
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/940/5/IP67	LED Strip Superior Connectors, -SE/P + SILICONE SEAL	▶ 4058075304666
LS SUP -500/940/5/IP67	LED Strip Superior Connectors, -SEF	▶ 4058075304697
LS SUP -500/940/5/IP67	LED Strip Superior Profiles, -PFS01/16X10/13/0,015	▶ 4058075304727
LS SUP -500/940/5/IP67	LED Strip Superior Profiles, -PF01/U/16X10/13/1	▶ 4058075304758
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/2	▶ 4058075401495
LS SUP -500/940/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/2	▶ 4058075401525
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/2	▶ 4058075401464
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/960/5/IP67	LED Strip Superior Connectors, -SE/P + SILICONE SEAL	▶ 4058075304666
LS SUP -500/960/5/IP67	LED Strip Superior Connectors, -SEF	▶ 4058075304697
LS SUP -500/960/5/IP67	LED Strip Superior Profiles, -PFS01/16X10/13/0,015	▶ 4058075304727
LS SUP -500/960/5/IP67	LED Strip Superior Profiles, -PF01/U/16X10/13/1	▶ 4058075304758
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW02/UW/39X26/14/2	▶ 4058075401495
LS SUP -500/960/5/IP67	LED Strip Profiles Wide, -PW03/U/26X26/14/2	▶ 4058075401525

**DISCLAIMER**

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.