

Ficha técnica de familia de producto

LED STRIP SUPERIOR-500

Tiras de LED con 500 lm/m para aplicaciones profesionales con muy buena reproducción cromática y larga vida útil



ÁREAS DE APLICACIÓN

- Iluminación de interior general
- Industria
- Oficinas, puntos de venta y salas de conferencias.
- Iluminación de arquitectura
- Iluminación decorativa

BENEFICIOS DEL PRODUCTO

- Amplio rango de opciones de diseño gracias a la longitud y flexibilidad de las tiras LED
- Fácil instalación, no se requieren herramientas para la conexión.
- Montaje sencillo en numerosas superficies lisas gracias a la cinta autoadhesiva
- Máxima flexibilidad gracias a la gran cantidad de accesorios
- Conexión sencilla, gracias a los cables integrados a ambos lados

CARACTERÍSTICAS DEL PRODUCTO

- Regleta LED flexible y recortable
- Unidad cortable más pequeña 50 mm
- Vida útil (L80/B10): hasta 60,000 h a Tp: 45° C
- Flujo luminoso: 500 lm/m
- Muy buen índice de reproducción cromática R_a : 90
- Consistencia del color inicial: = 3 SDCM
- Amplio rango de temperaturas de color: desde tonos cálidos hasta luz fría día



- IESNA LM 79, compatible con LM80
- Regulable con los drivers adecuados, vea también www.ledvance.es/dim

DATOS TÉCNICOS

Datos eléctricos

Descripción del producto	Potencia nominal	Potencia nominal	Nivel de potencia nominal por metro	Voltaje reverso	Tensión nominal	Margen de voltaje
LS SUP -500/927/5	26,50 W	26,50 W	5,3 W	25 V ¹⁾	24 V ¹⁾	23...25 V ¹⁾
LS SUP -500/930/5	26,50 W	26,50 W	5,3 W	25 V ¹⁾	24 V ¹⁾	23...25 V ¹⁾
LS SUP -500/940/5	26,50 W	26,50 W	5,3 W	25 V ¹⁾	24 V ¹⁾	23...25 V ¹⁾
LS SUP -500/965/5	26,50 W	26,50 W	5,3 W	25 V ¹⁾	24 V ¹⁾	23...25 V ¹⁾

¹⁾V_{DC}

Datos Fotométricos

Descripción del producto	Temperatura de color	Desviación estándar de ajuste de color	Índice de reproducción cromática Ra	Tono de luz LED	Flujo luminoso o por metro	Flujo luminoso	Eficacia luminosa
LS SUP -500/927/5	2700 K	≤3 sdc	>90	blanco cálido	485 lm	2425 lm	92,0 lm/W
LS SUP -500/930/5	3000 K	≤3 sdc	>90	blanco	520 lm	2600 lm	99,0 lm/W
LS SUP -500/940/5	4000 K	≤3 sdc	>90	Cool white	525 lm	2650 lm	99,0 lm/W
LS SUP -500/965/5	6500 K	≤3 sdc	>90	luz natural	575 lm	2875 lm	108,0 lm/W

Datos técnicos de iluminación

Descripción del producto	Ángulo de radiación
LS SUP -500/927/5	120 °
LS SUP -500/930/5	120 °
LS SUP -500/940/5	120 °
LS SUP -500/965/5	120 °

Información módulos LED

Descripción del producto	Número de LEDs por metro	Número de LED por módulo	Número de LED por unidad más pequeña
LS SUP -500/927/5	140	700	7
LS SUP -500/930/5	140	700	7
LS SUP -500/940/5	140	700	7
LS SUP -500/965/5	140	700	7

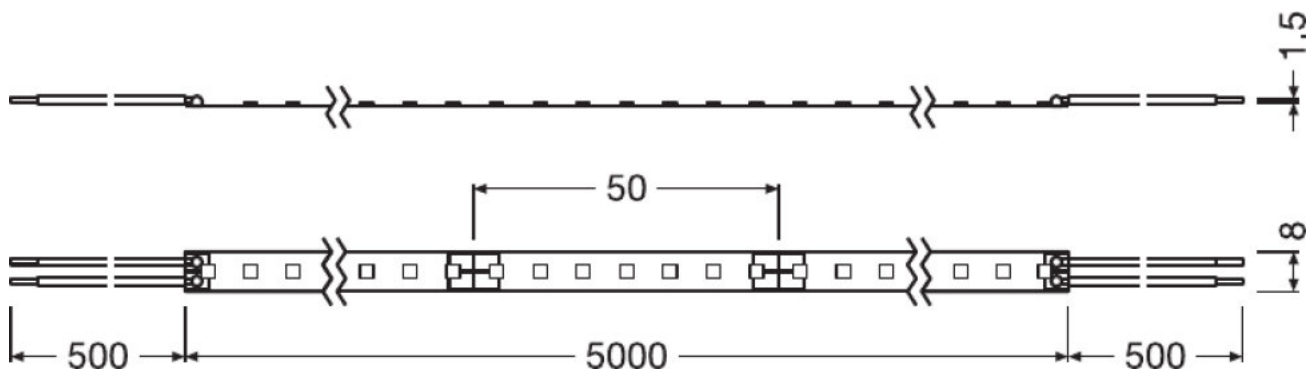
Dimensiones y peso

Descripción del producto	LED pitch	Largo	Longitud – unidad más pequeña	Ancho	Alto
LS SUP -500/927/5	7.14 mm	5000 mm	50,0 mm	8,00 mm	1,50 mm
LS SUP -500/930/5	7.14 mm	5000 mm	50,0 mm	8,00 mm	1,50 mm
LS SUP -500/940/5	7.14 mm	5000 mm	50,0 mm	8,00 mm	1,50 mm
LS SUP -500/965/5	7.14 mm	5000 mm	50,0 mm	8,00 mm	1,50 mm

Descripción del producto	Precableado	Longitud del cable	Sección del conductor	Peso del producto
LS SUP -500/927/5	Sí	500 mm	0.5	58,00 g
LS SUP -500/930/5	Sí	500 mm	0.5	58,00 g
LS SUP -500/940/5	Sí	500 mm	0.5	58,00 g
LS SUP -500/965/5	Sí	500 mm	0.5	58,00 g

Descripción del producto	Corta distancia entre LEDs
LS SUP -500/927/5	Sí
LS SUP -500/930/5	Sí
LS SUP -500/940/5	Sí
LS SUP -500/965/5	Sí

Dibujo del producto



LS SUP -500/927/5, LS SUP -500/930/5, LS SUP -500/940/5, LS SUP -500/965/5

Temp. y condiciones de funcionamiento

Descripción del producto	Margen de temperatura ambiente	Área de temperatura de funcionamiento	Temp. máx. en el punto de prueba tc
LS SUP -500/927/5	-20...+50 °C ¹⁾	-20...+90 °C ²⁾	90 °C ³⁾
LS SUP -500/930/5	-20...+50 °C ¹⁾	-20...+90 °C ²⁾	90 °C ³⁾
LS SUP -500/940/5	-20...+50 °C ¹⁾	-20...+90 °C ²⁾	90 °C ³⁾
LS SUP -500/965/5	-20...+50 °C ¹⁾	-20...+90 °C ²⁾	90 °C ³⁾

¹⁾ Providing that temperature at Tc point is below max value during operation

²⁾ En el punto T_c

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

Capacidades

Descripción del producto	Lowest bending radius	Self-adhesive	Regulable	Protección de polaridad inversa
LS SUP -500/927/5	20 mm	Sí	Sí ¹⁾	Sí ²⁾
LS SUP -500/930/5	20 mm	Sí	Sí ¹⁾	Sí ²⁾
LS SUP -500/940/5	20 mm	Sí	Sí ¹⁾	Sí ²⁾
LS SUP -500/965/5	20 mm	Sí	Sí ¹⁾	Sí ²⁾

¹⁾ Regulable con drivers adecuados, consulta www.ledvance.es/dim

²⁾ Up to maximum 25 V_{DC}

Certificados & Normas

Descripción del producto	Resistencia a Salt mist (IEC 60068-2-52)	Resistencia a rayos UV (IEC 60068 2 5)	Consumo de energía	Clase de eficiencia energética	Tipo de protección
LS SUP -500/927/5	No	No	30 kWh/1000h	A+ ¹⁾	IP00
LS SUP -500/930/5	No	No	30 kWh/1000h	A+ ¹⁾	IP00
LS SUP -500/940/5	No	No	30 kWh/1000h	A+ ¹⁾	IP00
LS SUP -500/965/5	No	No	30 kWh/1000h	A+ ¹⁾	IP00

Descripción del producto	Normas
LS SUP -500/927/5	Según IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Según EN 62031
LS SUP -500/930/5	Según IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Según EN 62031
LS SUP -500/940/5	Según IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Según EN 62031
LS SUP -500/965/5	Según IEC 62031/Acc. to IEC 62493/Acc. to IEC TR 62778/Acc. to EN 50581/Según EN 62031

¹⁾ Applicable on entire product

Datos logísticos

Descripción del producto	Temperatura de almacenamiento
LS SUP -500/927/5	-35...+85 °C
LS SUP -500/930/5	-35...+85 °C
LS SUP -500/940/5	-35...+85 °C
LS SUP -500/965/5	-35...+85 °C

EQUIPAMIENTO / ACCESORIOS

- Disponibles conectores, perfiles y difusores para varias opciones de montaje.

INSTRUCCIONES DE INSTALACIÓN

Para información detallada de aplicación y gráficos, por favor vea ficha técnica del producto.

DST_00.01 TEXTO DE LA HOJA TÉCNI [CALC.]

- not relevant
- not relevant
- not relevant


SOPORTE VENTAS Y TÉCNICO

Soporte ventas y técnico www.ledvance.es

INFORMACIÓN DEL PAÍS

Descripción del producto	Código del producto	METEL-Code	SEG-No.	Número STK	UK Org
LS SUP -500/927/5	4058075237049	-	-	4246006	-
LS SUP -500/930/5	4058075237063	-	-	4246007	-
LS SUP -500/940/5	4058075237087	-	-	4246008	-
LS SUP -500/965/5	4058075237100	-	-	4246009	-

DESCARGA DATOS

Fichero	
	Declaración de conformidad EU Declaration of Conformity 3956203 LS SUP

DATOS LOGÍSTICOS

Código de producto	Cantidad por caja (unidad/master)	Dimensiones (longitud x largo x altura)	Peso bruto	Volúmen
4058075237056	Embalaje de envío 10	213 mm x 213 mm x 217 mm	1367,00 g	9.85 dm ³
4058075237070	Embalaje de envío 10	213 mm x 213 mm x 217 mm	1367,00 g	9.85 dm ³
4058075237094	Embalaje de envío 10	213 mm x 213 mm x 217 mm	1367,00 g	9.85 dm ³
4058075237117	Embalaje de envío 10	213 mm x 213 mm x 215 mm	1367,00 g	9.75 dm ³

El código de producto mencionado describe la cantidad mínima de unidades que puede ser comprada. Una unidad de transporte puede contener uno o más productos individuales. Cuando se realiza la compra, para las cantidades por favor ingrese una o varias unidades de envío.

ACCESSORIES MANDATORY

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

LS SUP -500/930/5	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/930/5	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/930/5	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/930/5	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920
LS SUP -500/940/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/940/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/940/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087
LS SUP -500/940/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/940/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/940/5	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/940/5	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/940/5	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/940/5	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/940/5	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/940/5	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/940/5	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/940/5	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/940/5	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920
LS SUP -500/965/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -40/220-240/24/P	▶ 4058075379183
LS SUP -500/965/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075379206
LS SUP -500/965/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075240087
LS SUP -500/965/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075240124
LS SUP -500/965/5	LED DRIVER 1-10 V DIM OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240162
LS SUP -500/965/5	LED DRIVER VALUE, -30/220-240/24	▶ 4058075240063
LS SUP -500/965/5	LED DRIVER VALUE, -60/220-240/24	▶ 4058075240100
LS SUP -500/965/5	LED DRIVER VALUE, -120/220-240/24	▶ 4058075240148
LS SUP -500/965/5	LED DRIVER VALUE, -150/220-240/24	▶ 4058075240186
LS SUP -500/965/5	LED DRIVER OUTDOOR PERFORMANCE, -100/220-240/24/P	▶ 4058075239944
LS SUP -500/965/5	LED DRIVER OUTDOOR PERFORMANCE, -150/220-240/24/P	▶ 4058075239982
LS SUP -500/965/5	LED DRIVER OUTDOOR PERFORMANCE, -30/220-240/24/P	▶ 4058075239906
LS SUP -500/965/5	LED DRIVER OUTDOOR PERFORMANCE, -250/220-240/24/P	▶ 4058075240049
LS SUP -500/965/5	LED DRIVER OUTDOOR PERFORMANCE, -60/220-240/24/P	▶ 4058075239920

ACCESSORIES OPTIONAL

Descripción del producto	Accessory name	Accessory code
LS SUP -500/927/5	LED Strip Performance Connectors, -8/SMB	▶ 4058075275652
LS SUP -500/927/5	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/927/5	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158

LS SUP -500/927/5	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/927/5	LED Strip Profiles Flat, -PF01/UW/22X6/10/1	▶ 4058075278219
LS SUP -500/927/5	LED Strip Profiles Flat, -PF02/U/16X5/10/1	▶ 4058075278240
LS SUP -500/927/5	LED Strip Profiles Flat, -PF03/UW/25X7/12/1	▶ 4058075278271
LS SUP -500/927/5	LED Strip Profiles Flat, -PF04/U/17X7/12/1	▶ 4058075278301
LS SUP -500/927/5	LED Strip Profiles Medium, -PM01/UW/21,5X12/10/1	▶ 4058075278332
LS SUP -500/927/5	LED Strip Profiles Medium, -PM02/R/18X15,5/10/1	▶ 4058075278363
LS SUP -500/927/5	LED Strip Profiles Medium, -PM03/E/19X19/10/1	▶ 4058075278394
LS SUP -500/927/5	LED Strip Profiles Medium, -PM04/UW/23X15,5/10/1	▶ 4058075278424
LS SUP -500/927/5	LED Strip Profiles Medium, -PM05/U/17,5X14,5/10/1	▶ 4058075279292
LS SUP -500/927/5	LED Strip Profiles Medium, -PM06/E/18X18/12/1	▶ 4058075279322
LS SUP -500/927/5	LED Strip Superior Connectors, -CP/P2/500	▶ 4058075304420
LS SUP -500/927/5	LED Strip Superior Connectors, -CSD/P2	▶ 4058075304451
LS SUP -500/927/5	LED Strip Superior Connectors, -CSW/P2/50	▶ 4058075304482
LS SUP -500/927/5	LED Strip Superior Connectors, -CSW/P2/500	▶ 4058075304512
LS SUP -500/930/5	LED Strip Performance Connectors, -8/SMB	▶ 4058075275652
LS SUP -500/930/5	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/930/5	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/930/5	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/930/5	LED Strip Profiles Flat, -PF01/UW/22X6/10/1	▶ 4058075278219
LS SUP -500/930/5	LED Strip Profiles Flat, -PF02/U/16X5/10/1	▶ 4058075278240
LS SUP -500/930/5	LED Strip Profiles Flat, -PF03/UW/25X7/12/1	▶ 4058075278271
LS SUP -500/930/5	LED Strip Profiles Flat, -PF04/U/17X7/12/1	▶ 4058075278301
LS SUP -500/930/5	LED Strip Profiles Medium, -PM01/UW/21,5X12/10/1	▶ 4058075278332
LS SUP -500/930/5	LED Strip Profiles Medium, -PM02/R/18X15,5/10/1	▶ 4058075278363
LS SUP -500/930/5	LED Strip Profiles Medium, -PM03/E/19X19/10/1	▶ 4058075278394
LS SUP -500/930/5	LED Strip Profiles Medium, -PM04/UW/23X15,5/10/1	▶ 4058075278424
LS SUP -500/930/5	LED Strip Profiles Medium, -PM05/U/17,5X14,5/10/1	▶ 4058075279292
LS SUP -500/930/5	LED Strip Profiles Medium, -PM06/E/18X18/12/1	▶ 4058075279322
LS SUP -500/930/5	LED Strip Superior Connectors, -CP/P2/500	▶ 4058075304420
LS SUP -500/930/5	LED Strip Superior Connectors, -CSD/P2	▶ 4058075304451
LS SUP -500/930/5	LED Strip Superior Connectors, -CSW/P2/50	▶ 4058075304482
LS SUP -500/930/5	LED Strip Superior Connectors, -CSW/P2/500	▶ 4058075304512
LS SUP -500/940/5	LED Strip Performance Connectors, -8/SMB	▶ 4058075275652
LS SUP -500/940/5	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/940/5	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/940/5	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/940/5	LED Strip Profiles Flat, -PF01/UW/22X6/10/1	▶ 4058075278219
LS SUP -500/940/5	LED Strip Profiles Flat, -PF02/U/16X5/10/1	▶ 4058075278240

LS SUP -500/940/5	LED Strip Profiles Flat, -PF03/UW/25X7/12/1	▶ 4058075278271
LS SUP -500/940/5	LED Strip Profiles Flat, -PF04/U/17X7/12/1	▶ 4058075278301
LS SUP -500/940/5	LED Strip Profiles Medium, -PM01/UW/21,5X12/10/1	▶ 4058075278332
LS SUP -500/940/5	LED Strip Profiles Medium, -PM02/R/18X15,5/10/1	▶ 4058075278363
LS SUP -500/940/5	LED Strip Profiles Medium, -PM03/E/19X19/10/1	▶ 4058075278394
LS SUP -500/940/5	LED Strip Profiles Medium, -PM04/UW/23X15,5/10/1	▶ 4058075278424
LS SUP -500/940/5	LED Strip Profiles Medium, -PM05/U/17,5X14,5/10/1	▶ 4058075279292
LS SUP -500/940/5	LED Strip Profiles Medium, -PM06/E/18X18/12/1	▶ 4058075279322
LS SUP -500/940/5	LED Strip Superior Connectors, -CP/P2/500	▶ 4058075304420
LS SUP -500/940/5	LED Strip Superior Connectors, -CSD/P2	▶ 4058075304451
LS SUP -500/940/5	LED Strip Superior Connectors, -CSW/P2/50	▶ 4058075304482
LS SUP -500/940/5	LED Strip Superior Connectors, -CSW/P2/500	▶ 4058075304512
LS SUP -500/965/5	LED Strip Performance Connectors, -8/SMB	▶ 4058075275652
LS SUP -500/965/5	LED Strip Profiles Wide, -PW01/U/26X8/14/1	▶ 4058075278127
LS SUP -500/965/5	LED Strip Profiles Wide, -PW02/UW/39X26/14/1	▶ 4058075278158
LS SUP -500/965/5	LED Strip Profiles Wide, -PW03/U/26X26/14/1	▶ 4058075278189
LS SUP -500/965/5	LED Strip Profiles Flat, -PF01/UW/22X6/10/1	▶ 4058075278219
LS SUP -500/965/5	LED Strip Profiles Flat, -PF02/U/16X5/10/1	▶ 4058075278240
LS SUP -500/965/5	LED Strip Profiles Flat, -PF03/UW/25X7/12/1	▶ 4058075278271
LS SUP -500/965/5	LED Strip Profiles Flat, -PF04/U/17X7/12/1	▶ 4058075278301
LS SUP -500/965/5	LED Strip Profiles Medium, -PM01/UW/21,5X12/10/1	▶ 4058075278332
LS SUP -500/965/5	LED Strip Profiles Medium, -PM02/R/18X15,5/10/1	▶ 4058075278363
LS SUP -500/965/5	LED Strip Profiles Medium, -PM03/E/19X19/10/1	▶ 4058075278394
LS SUP -500/965/5	LED Strip Profiles Medium, -PM04/UW/23X15,5/10/1	▶ 4058075278424
LS SUP -500/965/5	LED Strip Profiles Medium, -PM05/U/17,5X14,5/10/1	▶ 4058075279292
LS SUP -500/965/5	LED Strip Profiles Medium, -PM06/E/18X18/12/1	▶ 4058075279322
LS SUP -500/965/5	LED Strip Superior Connectors, -CP/P2/500	▶ 4058075304420
LS SUP -500/965/5	LED Strip Superior Connectors, -CSD/P2	▶ 4058075304451
LS SUP -500/965/5	LED Strip Superior Connectors, -CSW/P2/50	▶ 4058075304482
LS SUP -500/965/5	LED Strip Superior Connectors, -CSW/P2/500	▶ 4058075304512

AVISO

Sujeto a cambio sin aviso. Errores y omisiones exceptuadas. Asegurese de utilizar la version más reciente.