

# Stripline 230V Outdoor



Elevate your lighting projects with StriPLine 230V Outdoor, a versatile LED strip system designed for architectural lighting effects on ceilings and facades, functional lighting in parking garages, under stair railings, or decorative garden lighting. Direct 230V Connection; no driver is needed, enabling long lengths without voltage drop. Available in lengths of up to 40 meters and supplied with a 1.5m cable and plug. Mount it by using the adhesive tape on the back or with the included mounting clips, either directly on surfaces or in an aluminum profile (sold separately). The aluminum profile includes a robust polycarbonate (PC) diffuser, easily attached and removed. For seamless installations, the diffuser is also available in rolls for very long, continuous runs. Stripline 230V Outdoor can be cut every 10 cm to customize each installation. After cutting, simply apply a new end cap to maintain water protection. The LED strip is encapsulated to IP65 standards and made from UV-resistant materials, ensuring durability and reliability outdoors. High efficiency, excellent color rendering, and dimming capabilities via phase-cut dimmers. Recommended dimmers include LEDDim 400 and LEDDim Smart. Available accessories includes fuse with 1.5m cable and plug, flexible connector (50mm), L-connector, and end-connection. All accessories are easy to install without the need for tools.

# Stripline 230V Outdoor









## Product- and environment images










# Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 <p>391480  <b>Stripline 230V Outdoor 5m</b>  <b>855lm/m 2700K Ra&gt;90 Trailing edge</b>  <b>LED</b>                      SDCM:3                      L70/B10&gt;100,000                      Beam: 120°, Direct,</p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L5000 x W12.6 x H7.4
 <p>391481  <b>Stripline 230V Outdoor 10m</b>  <b>855lm/m 2700K Ra&gt;90 Trailing edge</b>  <b>LED</b>                      SDCM:3                      L70/B10&gt;100,000                      Beam: 120°, Direct,</p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L10000 x W12.6 x H7.4
 <p>391482  <b>Stripline 230V Outdoor 20m</b>  <b>855lm/m 2700K Ra&gt;90 Trailing edge</b>  <b>LED</b>                      SDCM:3                      L70/B10&gt;100,000                      Beam: 120°, Direct,</p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L20000 x W12.6 x H7.4
 <p>391483  <b>Stripline 230V Outdoor 40m</b>  <b>855lm/m 2700K Ra&gt;90 Trailing edge</b>  <b>LED</b>                      SDCM:3                      L70/B10&gt;100,000                      Beam: 120°, Direct,</p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L40000 x W12.6 x H7.4
 <p>391488  <b>Stripline 230V Outdoor 20m</b>  <b>1425lm/m 2700K Ra&gt;90 Trailing edge</b>  <b>LED</b>                      SDCM:3                      L70/B10&gt;100,000                      Beam: 120°, Direct,</p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L20000 x W12.6 x H7.4
 <p>391484  <b>Stripline 230V Outdoor 5m</b>  <b>900lm/m 3000K Ra&gt;90 Trailing edge</b>  <b>LED</b></p>	<b>Class II</b> <b>IP65</b>	Trailing edge	Surface, Outdoor Cable 1.5m	L5000 x W12.6 x H7.4








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Article	SDCM:3	Protection	Control gear	Mounting/Connection	Dimensions
	L70/B10>100,000	<b>Class II</b>	Trailing edge	Surface, Outdoor	L10000 x W12.6 x H7.4
	Beam: 120°, Direct,	<b>IP65</b>		Cable 1.5m	
	<b>Stripline 230V Outdoor 10m</b> <b>900lm/m 3000K Ra&gt;90 Trailing edge</b> <b>LED</b> SDCM:3 L70/B10>100,000 Beam: 120°, Direct,				
	391486	<b>Class II</b>	Trailing edge	Surface, Outdoor	L20000 x W12.6 x H7.4
	Beam: 120°, Direct,	<b>IP65</b>		Cable 1.5m	
	<b>Stripline 230V Outdoor 20m</b> <b>900lm/m 3000K Ra&gt;90 Trailing edge</b> <b>LED</b> SDCM:3 L70/B10>100,000 Beam: 120°, Direct,				
	391487	<b>Class II</b>	Trailing edge	Surface, Outdoor	L40000 x W12.6 x H7.4
	Beam: 120°, Direct,	<b>IP65</b>		Cable 1.5m	
	<b>Stripline 230V Outdoor 40m</b> <b>900lm/m 3000K Ra&gt;90 Trailing edge</b> <b>LED</b> SDCM:3 L70/B10>100,000 Beam: 120°, Direct,				
	391489	<b>Class II</b>	Trailing edge	Surface, Outdoor	L20000 x W12.6 x H7.4
	Beam: 120°, Direct,	<b>IP65</b>		Cable 1.5m	
	<b>Stripline 230V Outdoor 20m</b> <b>1500lm/m 3000K Ra&gt;90 Trailing edge</b> <b>LED</b> SDCM:3 L70/B10>100,000 Beam: 120°, Direct,				
Accessories					
	391495				L1800 x W26 x H24
	<b>Stripline 230V Outdoor 1,8m Black profile surface</b>				
	391499				L24 x W26 x H12
	<b>Stripline 230V Outdoor Black end cover surface kit</b>				
	391490				L1500 x W13 x H8
	<b>Stripline 230V Outdoor White Fuse with 1.5 m cable/plug and 2xend</b>				

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Article	Protection	Control gear	Mounting/Connection	Dimensions
 391491 <b>Stripline 230V Outdoor 50mm White Flexible Connector</b>				L125 x W16 x H11
 391492 <b>Stripline 230V Outdoor White End piece</b>	<b>Class II</b> <b>IP65</b>		Surface, Outdoor	L29 x W16 x H11
 391493 <b>Stripline 230V Outdoor White L Connector</b>	<b>Class II</b> <b>IP65</b>		Surface, Outdoor	L44 x W44 x H11
 391494 <b>Stripline 230V Outdoor 1,8m White profile surface</b>				L1800 x W26 x H24
 391498 <b>Stripline 230V Outdoor White end cover surface kit</b>				L24 x W26 x H12
 391496 <b>Stripline 230V Outdoor 1,8m Diffuser</b>				L1800 x W25 x H5
 391497 <b>Stripline 230V Outdoor 10m Diffuser</b>				L10000 x W25 x H5