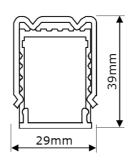


Length upon request up to 3m





## 2535

Range	Linear LED light					
Description	SL8 natural anodized aluminium profile + LED strip or PCB LED + opal diffuser natural aluminium end caps + fixing clips					
Dimensions	Width: 25mm - Height: 39mm to 52mm, with fixing clips					

LED strip	Colour temperature	LED power W/m			CRI	Cut-out size mm	LED /m	IP
FIRALED 160	2700K – 3000K 3500K - 4000K	10.40	15.50	18	90	50	160	IP20
FIRASLIM 60	2700K – 3000K 4000K	13.45			90	100	60	IP20
FIRASLIM 120CC	2700K - 3000K 3000K+3500K 4000K	9.60	14.40	19.20	90	50	120	IP20
FIRASTRIP 72	2700K – 3000K 4000K	15.80			80 - 90	83.3	72	IP20 IP65
FIRASTRIP 96	2700K – 3000K 3500K – 4000K	21.10			80	62.50	96	IP20 IP65
C35-127	3500K	12.70			> = 80	62.5	128	IP20
CRGB	RGB	14.40				100	60	IP20
SIMPLE M	2700K – 3000K 4000K	9.60		14.40	80 - 90	50	120	IP20 IP65
TRICHIP	2700K - 3000K 4000K	7.20		14.40	80	100	80	IP20 IP65

LED PCB	Colour temperature	LED power W/m			CRI	Cut-out size mm	LED/ m	IP
	2700K - 3000K 3000K - 4000K	9.6	14.4	19.2	90/95	100	120	IP65

Separate power supply	24V constant voltage
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All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.

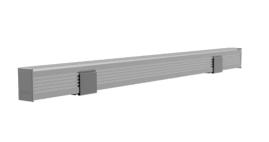
**W**uss

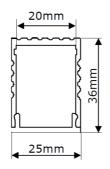
Last update: 10/05/2022

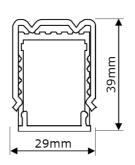
Firalux & LOuss brands

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## 2535

	LED strip : 5m maximum in series					
Connection	LED PCB : 9.6W : 7m maximum in series					
	14.4W : 5m maximum in series					
	19.2W : 3.50m maximum in series					
Use limitations	The product must be installed into a ventilated area. Any use with an ambient temperature higher than					
	the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees.					
	The drivers, if not delivered by LOuss, must be approved before use.					
Warranty	Life span: L80B10 at 50,000 hours (80% remaining flux) at 25°C ambient temperature.					
	3-year parts and labour warranty. The warranty does not apply to products that have					
	been opened, modified or repaired and does not cover the effects of a wrong					
	connection, careless, abusive handling, overvoltage, lighting injury, as well as the					
	normal wear of the product.					
	All products are electrically tested and received a functional burn-in.					

All the connections have to be made before powering up, otherwise the luminaires could be seriously damaged.



Last update: 10/05/2022

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