

# LED POWER SUPPLY 24V-DC / 120W DIM1

21012 0191

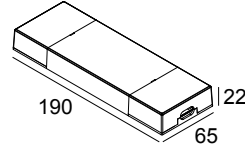


Image may differ from the actual product

 [Bekijk op website](#)



### Algemene info

<b>LOCATIE</b>	binnen
<b>ZAAGMAAT/OPENING (MM)</b>	rond - 70
<b>STOF EN WATERDICHTHEID</b>	IP20
<b>GEWICHT (KG)</b>	0.3
<b>INFO</b>	OUTPUT: 24V-DC / 120W Dimming method: PWM $\lambda > 0,95$ Inrush current : 60A - 280 $\mu$ s @ 230V-AC Max. 8 units on circuit breaker B 16A

### Elektrische info

<b>KLASSE</b>	II
<b>DIM TYPE</b>	1-10V

Voor gedetailleerde montage gegevens, consulteer de handleiding: [21012\\_0191\\_HAND.pdf](#)

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### WAAR GEBRUIKT

<b>300 91 51 92</b>	LEDFLEX IN SMALL 927
<b>300 91 51 93</b>	LEDFLEX IN SMALL 930
<b>300 91 51 94</b>	LEDFLEX IN SMALL 940
<b>300 94 017 83</b>	SPT PRO - LED LINE 1 830
<b>300 94 050 83</b>	SPT PRO - LED LINE 5 830
<b>300 94 100 83</b>	SPT PRO - LED LINE 10 830
<b>398 01 00</b>	SHL 20 ST - PROFILE 3m
<b>398 02 00</b>	SHL 18 - PROFILE 3m
<b>398 03 00</b>	SHL 19 - PROFILE 3m
<b>13213 9200</b>	INLET TRIMLESS H7 927
<b>13213 9300</b>	INLET TRIMLESS H7 930
<b>13214 9200</b>	INLET TRIMLESS L20 927
<b>13214 9300</b>	INLET TRIMLESS L20 930
<b>13215 9200</b>	INLET TRIMLESS H20 927
<b>13215 9300</b>	INLET TRIMLESS H20 930
<b>13216 9200</b>	INLET TRIMLESS L38 927
<b>13216 9300</b>	INLET TRIMLESS L38 930
<b>13217 9200</b>	INLET TRIMLESS L113 927
<b>13217 9300</b>	INLET TRIMLESS L113 930
<b>20111 9300</b>	STIEVIE 75 930
<b>20112 9300</b>	STIEVIE 130 930
<b>20549 9300</b>	SUPERLOOP HC 200 SBL 930
<b>20550 9300</b>	SUPERLOOP HC 250 SBL 930
<b>20551 9300</b>	SUPERLOOP HC 300 SBL 930
<b>20552 9300</b>	SUPERLOOP HC 350 SBL 930
<b>20553 9300</b>	SUPERLOOP HC 400 SBL 930
<b>20554 9300</b>	SUPERLOOP HC 500 SBL 930
<b>21030 0030</b>	LEDFLEX IN 927 5m
<b>21030 0040</b>	LEDFLEX IN 930 5m
<b>21030 0060</b>	LEDFLEX IN 940 5m
<b>21030 0070</b>	LEDFLEX OUT 927 5m
<b>21030 0080</b>	LEDFLEX OUT 930 5m
<b>21030 0100</b>	LEDFLEX OUT 940 5m
<b>21030 0110</b>	LEDFLEX IN MP 927 5m
<b>21030 0120</b>	LEDFLEX IN MP 930 5m
<b>21030 0140</b>	LEDFLEX IN MP 940 5m
<b>21030 0150</b>	LEDFLEX OUT MP 927 5m
<b>21030 0160</b>	LEDFLEX OUT MP 930 5m
<b>21030 0180</b>	LEDFLEX OUT MP 940 5m
<b>21030 0190</b>	LEDFLEX IN FP 927 5m
<b>21030 0200</b>	LEDFLEX IN FP 930 5m
<b>21030 0220</b>	LEDFLEX IN FP 940 5m
<b>21030 0230</b>	LEDFLEX OUT FP 927 5m
<b>21030 0240</b>	LEDFLEX OUT FP 930 5m
<b>21030 0260</b>	LEDFLEX OUT FP 940 5m
<b>21030 0270</b>	LEDFLEX IN HP 927 5m
<b>21030 0280</b>	LEDFLEX IN HP 930 5m
<b>21030 0300</b>	LEDFLEX IN HP 940 5m
<b>21030 0310</b>	LEDFLEX IN CL 927 5m
<b>21030 0320</b>	LEDFLEX IN CL 930 5m
<b>21030 0340</b>	LEDFLEX IN CL 940 5m
<b>21030 0350</b>	LEDFLEX OUT CL 927 5m
<b>21030 0360</b>	LEDFLEX OUT CL 930 5m
<b>21030 0380</b>	LEDFLEX OUT CL 940 5m
<b>21030 0390</b>	LEDFLEX IN TW 2760 5m
<b>21030 0400</b>	LEDFLEX IN RGB 5m
<b>21030 0410</b>	LEDFLEX OUT RGB 5m
<b>21030 0420</b>	LEDFLEX IN RGB/TW 5m
<b>21031 0030</b>	LEDFLEX IN 927
<b>21031 0040</b>	LEDFLEX IN 930
<b>21031 0060</b>	LEDFLEX IN 940
<b>21031 0070</b>	LEDFLEX OUT 927
<b>21031 0080</b>	LEDFLEX OUT 930
<b>21031 0100</b>	LEDFLEX OUT 940
<b>21031 0110</b>	LEDFLEX IN MP 927
<b>21031 0120</b>	LEDFLEX IN MP 930
<b>21031 0140</b>	LEDFLEX IN MP 940
<b>21031 0150</b>	LEDFLEX OUT MP 927
<b>21031 0160</b>	LEDFLEX OUT MP 930
<b>21031 0180</b>	LEDFLEX OUT MP 940
<b>21031 0190</b>	LEDFLEX IN FP 927
<b>21031 0200</b>	LEDFLEX IN FP 930
<b>21031 0220</b>	LEDFLEX IN FP 940

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<b>21031 0230</b>	LED FLEX OUT FP 927
<b>21031 0240</b>	LED FLEX OUT FP 930
<b>21031 0260</b>	LED FLEX OUT FP 940
<b>21031 0270</b>	LED FLEX IN HP 927
<b>21031 0280</b>	LED FLEX IN HP 930
<b>21031 0300</b>	LED FLEX IN HP 940
<b>21031 0390</b>	LED FLEX IN TW 2760
<b>21031 0400</b>	LED FLEX IN RGB
<b>21031 0410</b>	LED FLEX OUT RGB
<b>21031 0420</b>	LED FLEX IN RGB/TW
<b>23376 9200</b>	M - LED LINE UP 80 FP 920
<b>23376 9300</b>	M - LED LINE UP 80 FP 930
<b>27810 9200</b>	OUTLINER 100 927
<b>27810 9300</b>	OUTLINER 100 930
<b>29714 9210</b>	SPIX S 24V 92710
<b>29714 9310</b>	SPIX S 24V 93010
<b>29716 9230</b>	SPIX M 24V 92730
<b>29716 9330</b>	SPIX M 24V 93030

Notes: