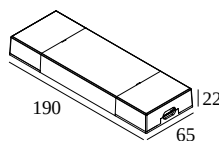


LED POWER SUPPLY 24V-DC / 120W DIM1

21012 0191



[Bekijk op website](#)



Image may differ from the actual product

Algemene info	
LOCATIE	binnen
ZAAGMAAT/OPENING (MM)	rond - 70
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	0.3
INFO	OUTPUT: 24V-DC / 120W Dimming method: PWM $\lambda > 0,95$ Inrush current : 60A - 280 μ s @ 230V-AC Max. 8 units on circuit breaker B 16A
Elektrische info	
KLASSE	II
DIM TYPE	1-10V

Voor gedetailleerde montage gegevens, consulteer de handleiding : [21012_0191_HAND.pdf](#)

WAAR GEBRUIKT

270 73 075	STIEVIE 75
270 73 130	STIEVIE 130
300 91 51 92	LED FLEX IN SMALL 927
300 91 51 93	LED FLEX IN SMALL 930
300 91 51 94	LED FLEX IN SMALL 940
300 94 017 83	SPT PRO - LED LINE 1 830
300 94 050 83	SPT PRO - LED LINE 5 830
300 94 100 83	SPT PRO - LED LINE 10 830
304 04 15 92	TAGLINE 155 TRIMLESS 927
304 04 15 93	TAGLINE 155 TRIMLESS 930
398 01 00	SHL 20 ST - PROFILE 3m
398 02 00	SHL 18 - PROFILE 3m
398 03 00	SHL 19 - PROFILE 3m
13213 9200	INLET TRIMLESS H7 927
13213 9300	INLET TRIMLESS H7 930
13214 9200	INLET TRIMLESS L20 927
13214 9300	INLET TRIMLESS L20 930
13215 9200	INLET TRIMLESS H20 927
13215 9300	INLET TRIMLESS H20 930
13216 9200	INLET TRIMLESS L38 927
13216 9300	INLET TRIMLESS L38 930

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13217 9200	INLET TRIMLESS L113 927
13217 9300	INLET TRIMLESS L113 930
13528 8310	KIX S 24V
13528 9210	KIX S 24V 92710
13528 9310	KIX S 24V 93010
13529 8310	KIX S PIN 24V
13529 9210	KIX S PIN 24V 92710
13529 9310	KIX S PIN 24V 93010
13530 9230	KIX M PIN 24V 92733
13530 9330	KIX M PIN 24V 93033
13531 9210	KIX II PIN 24V 92711
13531 9220	KIX II PIN 24V 92730
13531 9230	KIX II PIN 24V 92755
13531 9310	KIX II PIN 24V 93011
13531 9320	KIX II PIN 24V 93030
13531 9330	KIX II PIN 24V 93055
13538 9200	KIX II PIN 24V 927
13538 9300	KIX II PIN 24V 930
13959 8310	LOGIC 60 R SP 24V 3006
13959 9310	LOGIC 60 R SP 24V 93006
13960 9320	LOGIC 60 R 24V 93020
13961 8310	LOGIC 60 R A SP 24V 3006
13961 9310	LOGIC 60 R A SP 24V 93006
13962 9320	LOGIC 60 R A 24V 93020
13963 9320	LOGIC 60 R MOON 24V 93020
13964 9320	LOGIC 60 R A MOON 24V 93020
13965 9310	LOGIC 90 R 24V 93011
13965 9320	LOGIC 90 R 24V 93030
13965 9330	LOGIC 90 R 24V 93055
13966 9310	LOGIC 90 R A 24V 93011
13966 9320	LOGIC 90 R A 24V 93030
13966 9330	LOGIC 90 R A 24V 93055
13967 9310	LOGIC 90 S 24V 93011
13967 9320	LOGIC 90 S 24V 93030
13967 9330	LOGIC 90 S 24V 93055
13968 9300	LOGIC 90 R WALLWASH 24V 930
13969 9300	LOGIC 90 R WALLWASH 24V 930 SBL
13970 9300	LOGIC 90 R A WALLWASH 24V 930
13971 9300	LOGIC 90 R A WALLWASH 24V 930 SBL
20111 9300	STIEVIE 75 930
20112 9300	STIEVIE 130 930
20549 9300	SUPERLOOP HC 200 SBL 930
20550 9300	SUPERLOOP HC 250 SBL 930
20551 9300	SUPERLOOP HC 300 SBL 930
20552 9300	SUPERLOOP HC 350 SBL 930
20553 9300	SUPERLOOP HC 400 SBL 930
20554 9300	SUPERLOOP HC 500 SBL 930
21030 0030	LEDFLEX IN 927 5m
21030 0040	LEDFLEX IN 930 5m
21030 0060	LEDFLEX IN 940 5m
21030 0070	LEDFLEX OUT 927 5m
21030 0080	LEDFLEX OUT 930 5m
21030 0100	LEDFLEX OUT 940 5m
21030 0110	LEDFLEX IN MP 927 5m
21030 0120	LEDFLEX IN MP 930 5m
21030 0140	LEDFLEX IN MP 940 5m
21030 0150	LEDFLEX OUT MP 927 5m
21030 0160	LEDFLEX OUT MP 930 5m
21030 0180	LEDFLEX OUT MP 940 5m
21030 0190	LEDFLEX IN FP 927 5m
21030 0200	LEDFLEX IN FP 930 5m
21030 0220	LEDFLEX IN FP 940 5m
21030 0230	LEDFLEX OUT FP 927 5m
21030 0240	LEDFLEX OUT FP 930 5m
21030 0260	LEDFLEX OUT FP 940 5m
21030 0270	LEDFLEX IN HP 927 5m
21030 0280	LEDFLEX IN HP 930 5m
21030 0300	LEDFLEX IN HP 940 5m
21030 0310	LEDFLEX IN CL 927 5m
21030 0320	LEDFLEX IN CL 930 5m
21030 0340	LEDFLEX IN CL 940 5m
21030 0350	LEDFLEX OUT CL 927 5m
21030 0360	LEDFLEX OUT CL 930 5m
21030 0380	LEDFLEX OUT CL 940 5m
21030 0390	LEDFLEX IN TW 2760 5m

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<u>21030 0400</u>	LEDFLEX IN RGB 5m
<u>21030 0410</u>	LEDFLEX OUT RGB 5m
<u>21030 0420</u>	LEDFLEX IN RGB/TW 5m
<u>21031 0030</u>	LEDFLEX IN 927
<u>21031 0040</u>	LEDFLEX IN 930
<u>21031 0060</u>	LEDFLEX IN 940
<u>21031 0070</u>	LEDFLEX OUT 927
<u>21031 0080</u>	LEDFLEX OUT 930
<u>21031 0100</u>	LEDFLEX OUT 940
<u>21031 0110</u>	LEDFLEX IN MP 927
<u>21031 0120</u>	LEDFLEX IN MP 930
<u>21031 0140</u>	LEDFLEX IN MP 940
<u>21031 0150</u>	LEDFLEX OUT MP 927
<u>21031 0160</u>	LEDFLEX OUT MP 930
<u>21031 0180</u>	LEDFLEX OUT MP 940
<u>21031 0190</u>	LEDFLEX IN FP 927
<u>21031 0200</u>	LEDFLEX IN FP 930
<u>21031 0220</u>	LEDFLEX IN FP 940
<u>21031 0230</u>	LEDFLEX OUT FP 927
<u>21031 0240</u>	LEDFLEX OUT FP 930
<u>21031 0260</u>	LEDFLEX OUT FP 940
<u>21031 0270</u>	LEDFLEX IN HP 927
<u>21031 0280</u>	LEDFLEX IN HP 930
<u>21031 0300</u>	LEDFLEX IN HP 940
<u>21031 0390</u>	LEDFLEX IN TW 2760
<u>21031 0400</u>	LEDFLEX IN RGB
<u>21031 0410</u>	LEDFLEX OUT RGB
<u>21031 0420</u>	LEDFLEX IN RGB/TW
<u>21035 0010</u>	LEDFLEX IN HE SMALL 927 5m
<u>21035 0020</u>	LEDFLEX IN HE SMALL 930 5m
<u>21035 0030</u>	LEDFLEX IN HE SMALL 940 5m
<u>21035 0040</u>	LEDFLEX IN HE 927 5m
<u>21035 0050</u>	LEDFLEX IN HE 930 5m
<u>21035 0060</u>	LEDFLEX IN HE 940 5m
<u>21035 0070</u>	LEDFLEX IN HE MP 927 5m
<u>21035 0080</u>	LEDFLEX IN HE MP 930 5m
<u>21035 0090</u>	LEDFLEX IN HE MP 940 5m
<u>21035 0100</u>	LEDFLEX IN HE MP 927 3m
<u>21035 0110</u>	LEDFLEX IN HE MP 930 3m
<u>21035 0120</u>	LEDFLEX IN HE MP 940 3m
<u>21035 0130</u>	LEDFLEX IN HE FP 927 5m
<u>21035 0140</u>	LEDFLEX IN HE FP 930 5m
<u>21035 0150</u>	LEDFLEX IN HE FP 940 5m
<u>21035 0160</u>	LEDFLEX IN HE FP 927 3m
<u>21035 0170</u>	LEDFLEX IN HE FP 930 3m
<u>21035 0180</u>	LEDFLEX IN HE FP 940 3m
<u>21035 0190</u>	LEDFLEX IN HE FP 927 20m
<u>21035 0200</u>	LEDFLEX IN HE FP 930 20m
<u>21035 0210</u>	LEDFLEX IN HE FP 940 20m
<u>21035 0220</u>	LEDFLEX IN HE HP 927 5m
<u>21035 0230</u>	LEDFLEX IN HE HP 930 5m
<u>21035 0240</u>	LEDFLEX IN HE HP 940 5m
<u>21036 0010</u>	LEDFLEX IN HE SMALL 927
<u>21036 0020</u>	LEDFLEX IN HE SMALL 930
<u>21036 0030</u>	LEDFLEX IN HE SMALL 940
<u>21036 0040</u>	LEDFLEX IN HE 927
<u>21036 0050</u>	LEDFLEX IN HE 930
<u>21036 0060</u>	LEDFLEX IN HE 940
<u>21036 0070</u>	LEDFLEX IN HE MP 927
<u>21036 0080</u>	LEDFLEX IN HE MP 930
<u>21036 0090</u>	LEDFLEX IN HE MP 940
<u>21036 0130</u>	LEDFLEX IN HE FP 927
<u>21036 0140</u>	LEDFLEX IN HE FP 930
<u>21036 0150</u>	LEDFLEX IN HE FP 940
<u>21036 0220</u>	LEDFLEX IN HE HP 927
<u>21036 0230</u>	LEDFLEX IN HE HP 930
<u>21036 0240</u>	LEDFLEX IN HE HP 940
<u>21037 0010</u>	LEDFLEX IN HR MP 927 5m
<u>21037 0020</u>	LEDFLEX IN HR MP 930 5m
<u>21037 0030</u>	LEDFLEX IN HR MP 940 5m
<u>21037 0040</u>	LEDFLEX IN HR FP 927 5m
<u>21037 0050</u>	LEDFLEX IN HR FP 930 5m
<u>21037 0060</u>	LEDFLEX IN HR FP 940 5m
<u>21038 0010</u>	LEDFLEX IN HR MP 927
<u>21038 0020</u>	LEDFLEX IN HR MP 930

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21038 0030	LEDFLEX IN HR MP 940
21038 0040	LEDFLEX IN HR FP 927
21038 0050	LEDFLEX IN HR FP 930
21038 0060	LEDFLEX IN HR FP 940
21039 0040	LEDFLEX IN RGB 5m
21039 0060	LEDFLEX IN TW 5m
21040 0040	LEDFLEX IN RGB
21040 0060	LEDFLEX IN TW
21041 0010	LEDFLEX OUT HE 927 5m
21041 0020	LEDFLEX OUT HE 930 5m
21041 0030	LEDFLEX OUT HE 940 5m
21041 0040	LEDFLEX OUT HE MP 927 5m
21041 0050	LEDFLEX OUT HE MP 930 5m
21041 0060	LEDFLEX OUT HE MP 940 5m
21041 0070	LEDFLEX OUT HE MP 927 3m
21041 0080	LEDFLEX OUT HE MP 930 3m
21041 0090	LEDFLEX OUT HE MP 940 3m
21041 0100	LEDFLEX OUT HE FP 927 5m
21041 0110	LEDFLEX OUT HE FP 930 5m
21041 0120	LEDFLEX OUT HE FP 940 5m
21041 0130	LEDFLEX OUT HE FP 927 3m
21041 0140	LEDFLEX OUT HE FP 930 3m
21041 0150	LEDFLEX OUT HE FP 940 3m
21042 0010	LEDFLEX OUT HE 927
21042 0020	LEDFLEX OUT HE 930
21042 0030	LEDFLEX OUT HE 940
21042 0040	LEDFLEX OUT HE MP 927
21042 0050	LEDFLEX OUT HE MP 930
21042 0060	LEDFLEX OUT HE MP 940
21042 0100	LEDFLEX OUT HE FP 927
21042 0110	LEDFLEX OUT HE FP 930
21042 0120	LEDFLEX OUT HE FP 940
21043 0040	LEDFLEX OUT RGB 5m
21044 0040	LEDFLEX OUT RGB
23376 9200	M - LED LINE UP 80 FP 920
23376 9300	M - LED LINE UP 80 FP 930
27810 9200	OUTLINER 100 927
27810 9300	OUTLINER 100 930
29714 8310	SPIX S 24V 83010
29714 9210	SPIX S 24V 92710
29714 9310	SPIX S 24V 93010
29716 9230	SPIX M 24V 92730
29716 9330	SPIX M 24V 93030

Notes: