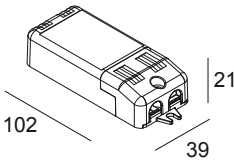




Image may differ from the actual product

LED POWER SUPPLY 350mA-DC /
10W DIM8
300 90 110



 [View on website](#)

General info	
LOCATION	indoor-outdoor
CUTOUT SHAPE/SIZE (MM)	round - 42
INGRESS PROTECTION	IP20
WEIGHT (KG)	0.1
INFORMATION	dimming range: 10-100% OUTPUT: 350mA / 10W / 12-28V-DC $\lambda > 0,9$ Inrush current : 2A - 50µs @ 230V-AC Max. 50 units on circuit breaker B 16A
Electrical info	
CLASS	II
DIM TYPE	mains (phase cut-off)

For detailed installation instructions, please consult the manual: [127040.pdf](#)

LED POWER SUPPLY 350mA-DC / 10W DIM8

300 90 110

WHERE USED

202 26 811 922	REO 92733 S1
202 26 811 923	REO 92750 S1
202 26 811 932	REO 93033 S1
202 26 811 933	REO 93050 S1
202 37 811 922	REO OK 92733 S1
202 37 811 923	REO OK 92750 S1
202 37 811 932	REO OK 93033 S1
202 37 811 933	REO OK 93050 S1
202 262 811 922	REO 92733 S2
202 262 811 923	REO 92750 S2
202 262 811 932	REO 93033 S2
202 262 811 933	REO 93050 S2
202 372 811 922	REO OK 92733 S2
202 372 811 923	REO OK 92750 S2
202 372 811 932	REO OK 93033 S2
202 372 811 933	REO OK 93050 S2
304 05 12	INLET S WW
304 05 13	INLET S HW
423 011 811 922	VARO 92736 S1
423 011 811 932	VARO 93036 S1
423 012 811 922	VARO 92736 IP S1
423 012 811 932	VARO 93036 IP S1
423 021 811 922	DEEP VARO 92736 S1
423 021 811 932	DEEP VARO 93036 S1
423 022 811 922	DEEP VARO 92736 IP S1
423 022 811 932	DEEP VARO 93036 IP S1
423 04 811 922	VARO OK 92736 S1
423 04 811 932	VARO OK 93036 S1
24110 9210	MICROSPY IN 92715
24110 9220	MICROSPY IN 92730
24110 9310	MICROSPY IN 93015
24110 9320	MICROSPY IN 93030
24111 9210	MICROSPY IN OK 92715
24111 9220	MICROSPY IN OK 92730
24111 9310	MICROSPY IN OK 93015
24111 9320	MICROSPY IN OK 93030
24112 9210	MICROSPY IN TRIMLESS OK 92715
24112 9220	MICROSPY IN TRIMLESS OK 92730
24112 9310	MICROSPY IN TRIMLESS OK 93015
24112 9320	MICROSPY IN TRIMLESS OK 93030
26411 9200	NIME TRIMLESS 927
26411 9300	NIME TRIMLESS 930
28417 9210	ENTERO RD-L 92710
28417 9310	ENTERO RD-L 93010
28434 9210	ENTERO RD-L TRIMLESS 92710
28434 9310	ENTERO RD-L TRIMLESS 93010
28446 9210	ENTERO RD-L X 92710
28446 9310	ENTERO RD-L X 93010
28517 9210	ENTERO SQ-L 92710
28517 9310	ENTERO SQ-L 93010
28534 9210	ENTERO SQ-L TRIMLESS 92710
28534 9310	ENTERO SQ-L TRIMLESS 93010
28546 9210	ENTERO SQ-L X 92710
28546 9310	ENTERO SQ-L X 93010
100053 9200	GYN W S 927
100053 9300	GYN W S 930
100054 9200	GYN W M 927
100054 9300	GYN W M 930

Notes: