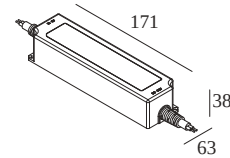


LED POWER SUPPLY 48V-DC / 90W

21032 0390



 [Auf der Website anzeigen](#)



Image may differ from the actual product

Allgemeine Information	
ANWENDUNGSBEREICH	innenbereich
FORM / GRÖSSE DES AUSSCHNITTS (MM)	rund - 75
SCHUTZ GEGEN EINDRINGEN	IP67
GEWICHT (KG)	0.77
INFORMATION	OUTPUT: 48V-DC / 90W $\lambda > 0,9$ Inrush current : 60A - 550 μ s @ 230V-AC Max. 3 units on circuit breaker B 16A
Elektrische Informationen	
KLASSE	II
ART DER DIMMUNG	nicht dimmbar

Detaillierte Installationsanweisungen finden Sie in der Montageanleitung : [21032_0390_HAND.pdf](#)

WO VERWENDET

30827 9215	LOGIC LINEAR ON 440 92715 DIM5
30827 9225	LOGIC LINEAR ON 440 92725 DIM5
30827 9235	LOGIC LINEAR ON 440 92740 DIM5
30827 9315	LOGIC LINEAR ON 440 93015 DIM5
30827 9325	LOGIC LINEAR ON 440 93025 DIM5
30827 9335	LOGIC LINEAR ON 440 93040 DIM5
30827 9415	LOGIC LINEAR ON 440 94015 DIM5
30827 9425	LOGIC LINEAR ON 440 94025 DIM5
30827 9435	LOGIC LINEAR ON 440 94040 DIM5
30828 9215	LOGIC LINEAR ON 440 HONEYCOMB 92715 DIM5
30828 9225	LOGIC LINEAR ON 440 HONEYCOMB 92725 DIM5
30828 9235	LOGIC LINEAR ON 440 HONEYCOMB 92740 DIM5
30828 9315	LOGIC LINEAR ON 440 HONEYCOMB 93015 DIM5
30828 9325	LOGIC LINEAR ON 440 HONEYCOMB 93025 DIM5
30828 9335	LOGIC LINEAR ON 440 HONEYCOMB 93040 DIM5
30828 9415	LOGIC LINEAR ON 440 HONEYCOMB 94015 DIM5
30828 9425	LOGIC LINEAR ON 440 HONEYCOMB 94025 DIM5
30828 9435	LOGIC LINEAR ON 440 HONEYCOMB 94040 DIM5
30829 9205	LOGIC LINEAR ON 440 WALL GRAZER 927 DIM5
30829 9305	LOGIC LINEAR ON 440 WALL GRAZER 930 DIM5
30829 9405	LOGIC LINEAR ON 440 WALL GRAZER 940 DIM5
30830 9205	LOGIC LINEAR ON 440 WALL GRAZER AG 927 DIM5

DELTA LIGHT

LED POWER SUPPLY 48V-DC / 90W

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30830 9305	LOGIC LINEAR ON 440 WALL GRAZER AG 930 DIM5
30830 9405	LOGIC LINEAR ON 440 WALL GRAZER AG 940 DIM5
30835 9215	LOGIC LINEAR ON 880 92715 DIM5
30835 9225	LOGIC LINEAR ON 880 92725 DIM5
30835 9235	LOGIC LINEAR ON 880 92740 DIM5
30835 9315	LOGIC LINEAR ON 880 93015 DIM5
30835 9325	LOGIC LINEAR ON 880 93025 DIM5
30835 9335	LOGIC LINEAR ON 880 93040 DIM5
30835 9415	LOGIC LINEAR ON 880 94015 DIM5
30835 9425	LOGIC LINEAR ON 880 94025 DIM5
30835 9435	LOGIC LINEAR ON 880 94040 DIM5
30836 9215	LOGIC LINEAR ON 880 HONEYCOMB 92715 DIM5
30836 9225	LOGIC LINEAR ON 880 HONEYCOMB 92725 DIM5
30836 9235	LOGIC LINEAR ON 880 HONEYCOMB 92740 DIM5
30836 9315	LOGIC LINEAR ON 880 HONEYCOMB 93015 DIM5
30836 9325	LOGIC LINEAR ON 880 HONEYCOMB 93025 DIM5
30836 9335	LOGIC LINEAR ON 880 HONEYCOMB 93040 DIM5
30836 9415	LOGIC LINEAR ON 880 HONEYCOMB 94015 DIM5
30836 9425	LOGIC LINEAR ON 880 HONEYCOMB 94025 DIM5
30836 9435	LOGIC LINEAR ON 880 HONEYCOMB 94040 DIM5
30837 9205	LOGIC LINEAR ON 880 WALL GRAZER 927 DIM5
30837 9305	LOGIC LINEAR ON 880 WALL GRAZER 930 DIM5
30837 9405	LOGIC LINEAR ON 880 WALL GRAZER 940 DIM5
30838 9205	LOGIC LINEAR ON 880 WALL GRAZER AG 927 DIM5
30838 9305	LOGIC LINEAR ON 880 WALL GRAZER AG 930 DIM5
30838 9405	LOGIC LINEAR ON 880 WALL GRAZER AG 940 DIM5
32814 9220	LUNELLE 52 ON 2 48V 92730 MDL
32814 9320	LUNELLE 52 ON 2 48V 93030 MDL
32815 9225	LUNELLE 52 ON 2 48V 92730 DIM5
32815 9325	LUNELLE 52 ON 2 48V 93030 DIM5

Notes: