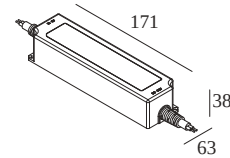


LED POWER SUPPLY 48V-DC / 90W

21032 0390



 [Zobacz na stronie internetowej](#)



Image may differ from the actual product

|                        |                           |                                                                                                                                  |
|------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Ogólne informacje      | LOKALIZACJA               | wewnętrzne                                                                                                                       |
|                        | KSZTAŁT/WIELKOŚĆ WYCIĘCIA | okrągłe - 75                                                                                                                     |
|                        | STOPIEŃ OCHRONY           | IP67                                                                                                                             |
|                        | WAGA (KG)                 | 0.77                                                                                                                             |
|                        | INFORMACJA                | OUTPUT: 48V-DC / 90W<br>$\lambda > 0,9$<br>Inrush current : 60A - 550 $\mu$ s @ 230V-AC<br>Max. 3 units on circuit breaker B 16A |
| Informacje elektryczne | KLASA                     | II                                                                                                                               |
|                        | TYP ŚCIEMIACZA            | nie ściemniający                                                                                                                 |

Aby uzyskać szczegółowe instrukcje instalacji, zapoznaj się z instrukcją : [21032\\_0390\\_HAND.pdf](#)

BYŁY UŻYTE

|                            |                                             |
|----------------------------|---------------------------------------------|
| <a href="#">30827 9215</a> | LOGIC LINEAR ON 440 92715 DIM5              |
| <a href="#">30827 9225</a> | LOGIC LINEAR ON 440 92725 DIM5              |
| <a href="#">30827 9235</a> | LOGIC LINEAR ON 440 92740 DIM5              |
| <a href="#">30827 9315</a> | LOGIC LINEAR ON 440 93015 DIM5              |
| <a href="#">30827 9325</a> | LOGIC LINEAR ON 440 93025 DIM5              |
| <a href="#">30827 9335</a> | LOGIC LINEAR ON 440 93040 DIM5              |
| <a href="#">30827 9415</a> | LOGIC LINEAR ON 440 94015 DIM5              |
| <a href="#">30827 9425</a> | LOGIC LINEAR ON 440 94025 DIM5              |
| <a href="#">30827 9435</a> | LOGIC LINEAR ON 440 94040 DIM5              |
| <a href="#">30828 9215</a> | LOGIC LINEAR ON 440 HONEYCOMB 92715 DIM5    |
| <a href="#">30828 9225</a> | LOGIC LINEAR ON 440 HONEYCOMB 92725 DIM5    |
| <a href="#">30828 9235</a> | LOGIC LINEAR ON 440 HONEYCOMB 92740 DIM5    |
| <a href="#">30828 9315</a> | LOGIC LINEAR ON 440 HONEYCOMB 93015 DIM5    |
| <a href="#">30828 9325</a> | LOGIC LINEAR ON 440 HONEYCOMB 93025 DIM5    |
| <a href="#">30828 9335</a> | LOGIC LINEAR ON 440 HONEYCOMB 93040 DIM5    |
| <a href="#">30828 9415</a> | LOGIC LINEAR ON 440 HONEYCOMB 94015 DIM5    |
| <a href="#">30828 9425</a> | LOGIC LINEAR ON 440 HONEYCOMB 94025 DIM5    |
| <a href="#">30828 9435</a> | LOGIC LINEAR ON 440 HONEYCOMB 94040 DIM5    |
| <a href="#">30829 9205</a> | LOGIC LINEAR ON 440 WALL GRAZER 927 DIM5    |
| <a href="#">30829 9305</a> | LOGIC LINEAR ON 440 WALL GRAZER 930 DIM5    |
| <a href="#">30829 9405</a> | LOGIC LINEAR ON 440 WALL GRAZER 940 DIM5    |
| <a href="#">30830 9205</a> | LOGIC LINEAR ON 440 WALL GRAZER AG 927 DIM5 |

# DELTA LIGHT

## LED POWER SUPPLY 48V-DC / 90W

21032 0390

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

Notes: