

Seria opraw dla profesjonalistów z Fabryki Kanlux, która łączy funkcjonalność i estetykę. Dzięki bardzo dobrym parametrom świetlnym oprawy OFIS RST LED pozwalają na tworzenie energooszczędnych i nowoczesnych systemów oświetleniowych. Pełnego obrazu produktu dopełnia niski współczynnik ośnienia UGR, który poprawia komfort pracy i efekty wizualne.

- 5 lat Gwarancji na warunkach oświadczenia gwarancyjnego, dostępnego na stronie internetowej



|                                |          |                  |           |                              |           |         |
|--------------------------------|----------|------------------|-----------|------------------------------|-----------|---------|
| <br>220-240 AC                 | <br>50   | <br>$\geq 30000$ | <br>50000 | <br>$\leq 3\text{K}$ MacAdam | <br>Ra 80 | <br>SMD |
|                                |          | <br>IP 20        |           | <br>$5 \div 25$ °C           |           |         |
| <br>1,5÷2,5 [mm <sup>2</sup> ] | <br>0,5m |                  |           |                              |           |         |



OS RST W N1



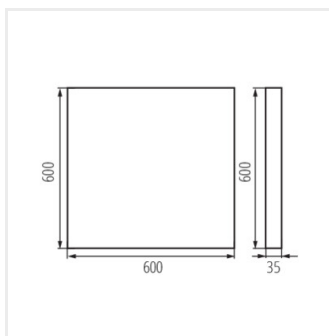
|                    |                       |    |      |      |        |    |        |
|--------------------|-----------------------|----|------|------|--------|----|--------|
| OS-S5D-WW-RST-W-N1 | <a href="#">35810</a> | 22 | 3200 | 3000 | raster | 50 | biały  |
| OS-L5D-WW-RST-W-N1 | <a href="#">35814</a> | 31 | 4300 | 3000 | raster | 50 | biały  |
| OS-M5D-WW-RST-W-N1 | <a href="#">35818</a> | 39 | 5400 | 3000 | raster | 50 | biały  |
| OS-H5D-WW-RST-W-N1 | <a href="#">35822</a> | 49 | 6300 | 3000 | raster | 50 | biały  |
| OS-S5D-NW-RST-W-N1 | <a href="#">35826</a> | 22 | 3200 | 4000 | raster | 50 | biały  |
| OS-L5D-NW-RST-W-N1 | <a href="#">35830</a> | 31 | 4300 | 4000 | raster | 50 | biały  |
| OS-M5D-NW-RST-W-N1 | <a href="#">35834</a> | 39 | 5400 | 4000 | raster | 50 | biały  |
| OS-H5D-NW-RST-W-N1 | <a href="#">35838</a> | 49 | 6300 | 4000 | raster | 50 | biały  |
| OS-S8D-WW-RST-W-N1 | <a href="#">35842</a> | 22 | 3200 | 3000 | raster | 80 | biały  |
| OS-L8D-WW-RST-W-N1 | <a href="#">35846</a> | 31 | 4300 | 3000 | raster | 80 | biały  |
| OS-M8D-WW-RST-W-N1 | <a href="#">35850</a> | 39 | 5400 | 3000 | raster | 80 | biały  |
| OS-H8D-WW-RST-W-N1 | <a href="#">35854</a> | 49 | 6300 | 3000 | raster | 80 | biały  |
| OS-S8D-NW-RST-W-N1 | <a href="#">35858</a> | 22 | 3200 | 4000 | raster | 80 | biały  |
| OS-L8D-NW-RST-W-N1 | <a href="#">35862</a> | 31 | 4300 | 4000 | raster | 80 | biały  |
| OS-M8D-NW-RST-W-N1 | <a href="#">35866</a> | 39 | 5400 | 4000 | raster | 80 | biały  |
| OS-H8D-NW-RST-W-N1 | <a href="#">35870</a> | 49 | 6300 | 4000 | raster | 80 | biały  |
| OS-S5D-WW-RST-B-N1 | <a href="#">35938</a> | 22 | 2800 | 3000 | raster | 50 | czarny |
| OS-L5D-WW-RST-B-N1 | <a href="#">35942</a> | 31 | 3800 | 3000 | raster | 50 | czarny |
| OS-M5D-WW-RST-B-N1 | <a href="#">35946</a> | 39 | 4800 | 3000 | raster | 50 | czarny |
| OS-H5D-WW-RST-B-N1 | <a href="#">35950</a> | 49 | 5600 | 3000 | raster | 50 | czarny |
| OS-S5D-NW-RST-B-N1 | <a href="#">35954</a> | 22 | 2800 | 4000 | raster | 50 | czarny |
| OS-L5D-NW-RST-B-N1 | <a href="#">35958</a> | 31 | 3800 | 4000 | raster | 50 | czarny |
| OS-M5D-NW-RST-B-N1 | <a href="#">35962</a> | 39 | 4800 | 4000 | raster | 50 | czarny |
| OS-H5D-NW-RST-B-N1 | <a href="#">35966</a> | 49 | 5600 | 4000 | raster | 50 | czarny |
| OS-S8D-WW-RST-B-N1 | <a href="#">35970</a> | 22 | 2800 | 3000 | raster | 80 | czarny |
| OS-L8D-WW-RST-B-N1 | <a href="#">35974</a> | 31 | 3800 | 3000 | raster | 80 | czarny |
| OS-M8D-WW-RST-B-N1 | <a href="#">35978</a> | 39 | 4800 | 3000 | raster | 80 | czarny |
| OS-H8D-WW-RST-B-N1 | <a href="#">35982</a> | 49 | 5600 | 3000 | raster | 80 | czarny |
| OS-S8D-NW-RST-B-N1 | <a href="#">35986</a> | 22 | 2800 | 4000 | raster | 80 | czarny |
| OS-L8D-NW-RST-B-N1 | <a href="#">35990</a> | 31 | 3800 | 4000 | raster | 80 | czarny |
| OS-M8D-NW-RST-B-N1 | <a href="#">35994</a> | 39 | 4800 | 4000 | raster | 80 | czarny |
| OS-H8D-NW-RST-B-N1 | <a href="#">35998</a> | 49 | 5600 | 4000 | raster | 80 | czarny |
| OS-S5D-WN-RST-W-N1 | <a href="#">36066</a> | 22 | 3200 | 3500 | raster | 50 | biały  |
| OS-L5D-WN-RST-W-N1 | <a href="#">36070</a> | 31 | 4300 | 3500 | raster | 50 | biały  |
| OS-M5D-WN-RST-W-N1 | <a href="#">36074</a> | 39 | 5400 | 3500 | raster | 50 | biały  |
| OS-H5D-WN-RST-W-N1 | <a href="#">36078</a> | 49 | 6300 | 3500 | raster | 50 | biały  |
| OS-S8D-WN-RST-W-N1 | <a href="#">36082</a> | 22 | 3200 | 3500 | raster | 80 | biały  |
| OS-L8D-WN-RST-W-N1 | <a href="#">36086</a> | 31 | 4300 | 3500 | raster | 80 | biały  |
| OS-M8D-WN-RST-W-N1 | <a href="#">36090</a> | 39 | 5400 | 3500 | raster | 80 | biały  |
| OS-H8D-WN-RST-W-N1 | <a href="#">36094</a> | 49 | 6300 | 3500 | raster | 80 | biały  |
| OS-S5D-WN-RST-B-N1 | <a href="#">36130</a> | 22 | 2800 | 3500 | raster | 50 | czarny |
| OS-L5D-WN-RST-B-N1 | <a href="#">36134</a> | 31 | 3800 | 3500 | raster | 50 | czarny |
| OS-M5D-WN-RST-B-N1 | <a href="#">36138</a> | 39 | 4800 | 3500 | raster | 50 | czarny |
| OS-H5D-WN-RST-B-N1 | <a href="#">36142</a> | 49 | 5600 | 3500 | raster | 50 | czarny |
| OS-S8D-WN-RST-B-N1 | <a href="#">36146</a> | 22 | 2800 | 3500 | raster | 80 | czarny |
| OS-L8D-WN-RST-B-N1 | <a href="#">36150</a> | 31 | 3800 | 3500 | raster | 80 | czarny |
| OS-M8D-WN-RST-B-N1 | <a href="#">36154</a> | 39 | 4800 | 3500 | raster | 80 | czarny |
| OS-H8D-WN-RST-B-N1 | <a href="#">36158</a> | 49 | 5600 | 3500 | raster | 80 | czarny |



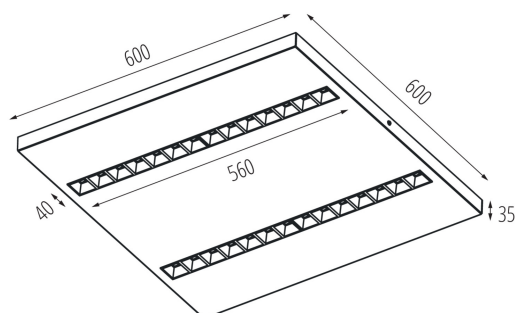
OS RST W N1



OS RST B N1



OS RST N1



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Zastrzega się możliwość wprowadzenia zmian technicznych. Dane zawarte w tym katalogu nie są prawnie wiążące.

Fotometria: wyniki uzyskane podczas badania konkretnego egzemplarza.

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