



# SKYLIGHT:LED

## Przewagi / Advantages

- gwarancja do 5 lat  
warranty up to 5 years
- markowe soczewki precyzyjnie doświetlające powierzchnię  
branded lenses precisely illuminating surfaces
- diody ceramiczne odporne na korozję  
ceramic LEDs, corrosion resistant
- oprawa dedykowana do oświetlenia fasad obiektów przemysłowych i logistycznych  
luminaire designed for illumination of the facades of industrial and logistic buildings



### Skylight:LED I

| Kod produktu<br>Product code | P  | lm   | K     | Ra  | IP |                         | kg     |
|------------------------------|----|------|-------|-----|----|-------------------------|--------|
| SK3-I-WW                     | 70 | 8050 | 3000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |
| SK3-I-NW                     | 70 | 8100 | 4000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |
| SK3-I-CW                     | 70 | 8150 | 5700K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |

### Skylight:LED II

| Kod produktu<br>Product code | P   | lm    | K     | Ra  | IP |                         | kg     |
|------------------------------|-----|-------|-------|-----|----|-------------------------|--------|
| SK3-II-WW                    | 130 | 15150 | 3000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |
| SK3-II-NW                    | 130 | 15200 | 4000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |
| SK3-II-CW                    | 130 | 15250 | 5700K | >70 | 65 | 120°, 45°x150°, 60°x160 | 5,2 kg |

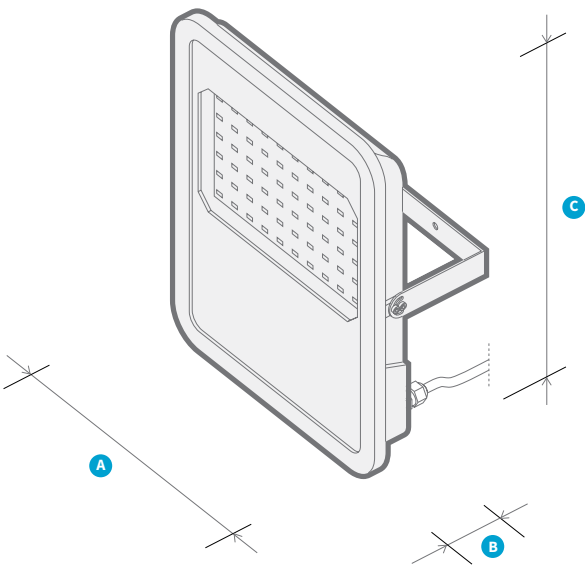
### Skylight:LED III

| Kod produktu<br>Product code | P   | lm    | K     | Ra  | IP |                         | kg     |
|------------------------------|-----|-------|-------|-----|----|-------------------------|--------|
| SK3-III-WW                   | 175 | 20250 | 3000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |
| SK3-III-NW                   | 175 | 20350 | 4000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |
| SK3-III-CW                   | 175 | 20450 | 5700K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |

### Skylight:LED IV

| Kod produktu<br>Product code | P   | lm    | K     | Ra  | IP |                         | kg     |
|------------------------------|-----|-------|-------|-----|----|-------------------------|--------|
| SK3-IV-WW                    | 244 | 28450 | 3000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |
| SK3-IV-NW                    | 244 | 28550 | 4000K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |
| SK3-IV-CW                    | 244 | 28650 | 5700K | >70 | 65 | 120°, 45°x150°, 60°x160 | 9,9 kg |

Wymiarowanie / Dimensions

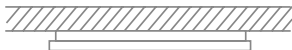


| Kod produktu<br>Product code | A   | B   | C   |
|------------------------------|-----|-----|-----|
| SK3-I/II                     | 412 | 100 | 434 |
| SK3-III/IV                   | 471 | 125 | 502 |

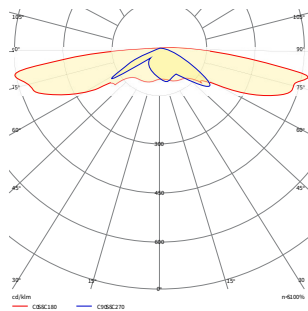
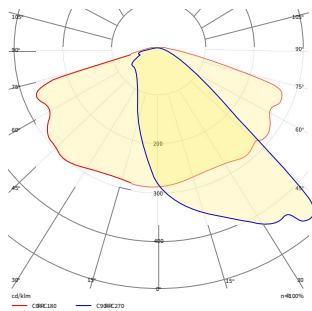
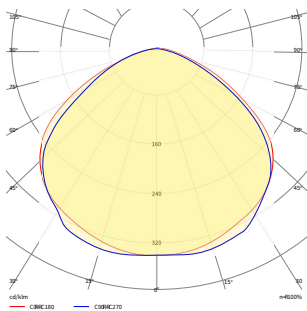
Montaż / Mounting



montaż natynkowy  
surface mounting



Obszar oświetlenia / Lighting area





## Dostępne konfiguracje / Available configurations

SK3-I  
SK3-II  
SK3-III  
SK3-IV

SF  
1

NW  
2

120°  
3

DALI  
4

| Rozmiar<br>Size |                               | I                              | II                                 | III                                | IV |
|-----------------|-------------------------------|--------------------------------|------------------------------------|------------------------------------|----|
| 1               | Typ<br>Model                  | SF Natynkowa<br>Surface        |                                    |                                    |    |
| 2               | Temp. barwowa<br>Colour temp. | WW 3000K                       | NW 4000K                           | CW 5700K                           |    |
| 3               | Optyka<br>Optics              | 120° Kąt rozsyłu<br>Beam angle | 45°x150° Kąt rozsyłu<br>Beam angle | 60°x160° Kąt rozsyłu<br>Beam angle |    |
| 4               | Sterowanie<br>Control         | DALI Dali                      |                                    |                                    |    |