

# LUMITRACK SPOT LED 1.0



## Zalety

- Wysoka skuteczność świetlna do 180Lm/W
- Solidna obudowa wykonana z aluminium
- Szybki i prosty montaż
- Kilka wariantów dostępnych rodzajów dyfuzorów
- Różne warianty kolorystyczne obudowy
- Elegancki design, obudowa wykonana z aluminium malowanego proszkowo



IP20

IK03



## LUMITRACK SPOT LED 1.0 1



P



Ra

IP

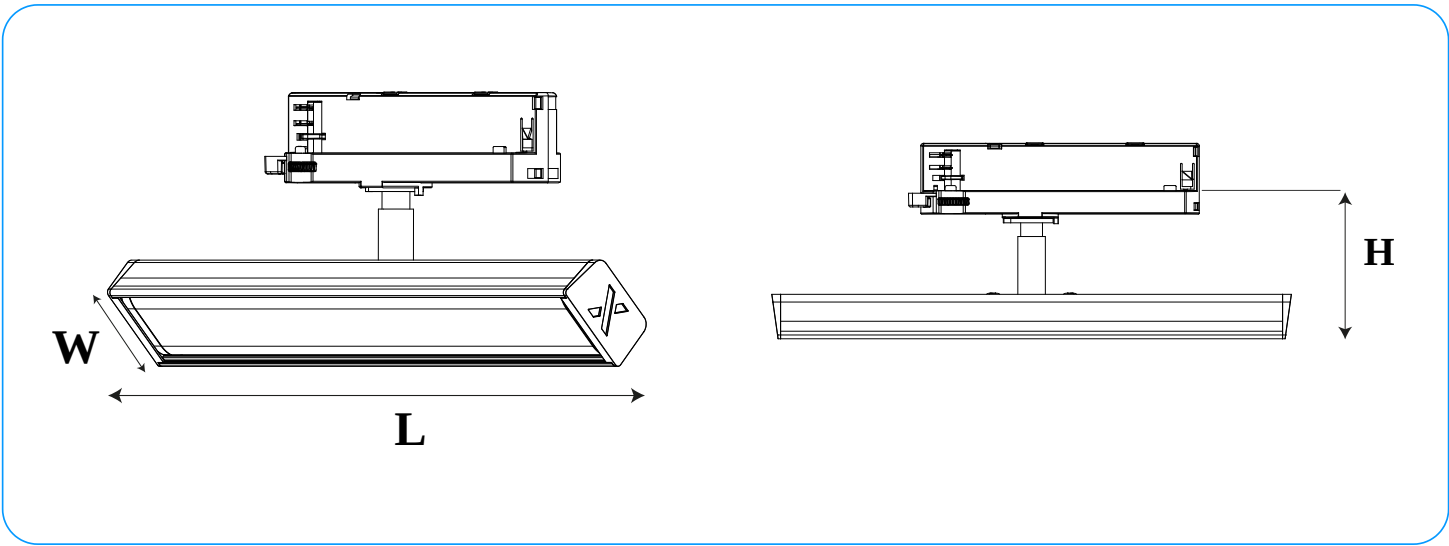


|                      |    |             |       |     |      |                                                                                                            |       |
|----------------------|----|-------------|-------|-----|------|------------------------------------------------------------------------------------------------------------|-------|
| LTS1ST.10.017.8A3000 | 17 | 1950 - 2450 | 3000K | >80 | IP20 | 35°X35° 55°X55° 90°X90° 105°X95°<br>90°X75° 45°X90° 35°X80° 35°X85°<br>65°X100° 90°X105° 100°X125° 55°X90° | 0,6kg |
| LTS1ST.10.017.8A4000 | 17 | 2050 - 2600 | 4000K | >80 | IP20 | 35°X35° 55°X55° 90°X90° 105°X95°<br>90°X75° 45°X90° 35°X80° 35°X85°<br>65°X100° 90°X105° 100°X125° 55°X90° | 0,6kg |
| LTS1ST.10.017.8A5000 | 17 | 2100 - 2650 | 5000K | >80 | IP20 | 35°X35° 55°X55° 90°X90° 105°X95°<br>90°X75° 45°X90° 35°X80° 35°X85°<br>65°X100° 90°X105° 100°X125° 55°X90° | 0,6kg |
| LTS1ST.10.018.8A3000 | 18 | 2350 - 2650 | 3000K | >80 | IP20 | 55°X55° 90°X95° 40°X90° 80°X85°                                                                            | 0,6kg |
| LTS1ST.10.018.8A4000 | 18 | 2500 - 2800 | 4000K | >80 | IP20 | 55°X55° 90°X95° 40°X90° 80°X85°                                                                            | 0,6kg |
| LTS1ST.10.018.8A5000 | 18 | 2550 - 2850 | 5000K | >80 | IP20 | 55°X55° 90°X95° 40°X90° 80°X85°                                                                            | 0,6kg |

|                      |    |             |       |     |      |                                                                  |       |
|----------------------|----|-------------|-------|-----|------|------------------------------------------------------------------|-------|
| LTS1ST.10.020.8A3000 | 20 | 2200 - 2700 | 3000K | >80 | IP20 | 95°X115° 65°X115° 40°X90° 45°X105°<br>80°X130° 90°X90° 105°X105° | 0,6kg |
| LTS1ST.10.020.8A4000 | 20 | 2350 - 2850 | 4000K | >80 | IP20 | 95°X115° 65°X115° 40°X90° 45°X105°<br>80°X130° 90°X90° 105°X105° | 0,6kg |

|                      |    |             |       |     |      |                                                                  |       |
|----------------------|----|-------------|-------|-----|------|------------------------------------------------------------------|-------|
| LTS1ST.10.020.8A5000 | 20 | 2400 - 2900 | 5000K | >80 | IP20 | 95°X115° 65°X115° 40°X90° 45°X105°<br>80°X130° 90°X90° 105°X105° | 0,6kg |
|----------------------|----|-------------|-------|-----|------|------------------------------------------------------------------|-------|

**\*W zależności od zastosowanej soczewki, moc strumienia świetlnego może się różnić, dlatego w tabeli mogą być podane zakresy strumienia świetlnego dla danej wersji mocy, służące celom poglądowym.**



|  |  | H | W | L |
|--|-------------------------------------------------------------------------------------|---|---|---|
|--|-------------------------------------------------------------------------------------|---|---|---|

|          |          |    |    |     |
|----------|----------|----|----|-----|
| STANDARD | LTS1ST.1 | 88 | 49 | 302 |
| DALI     |          | 88 | 49 | 302 |

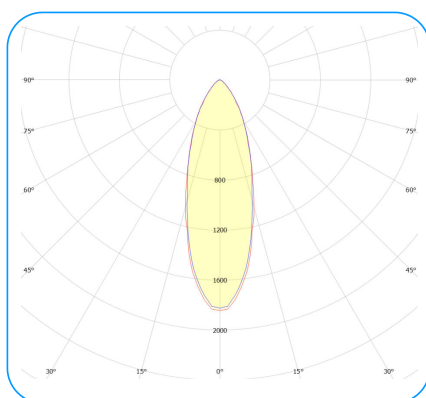
## Montaż



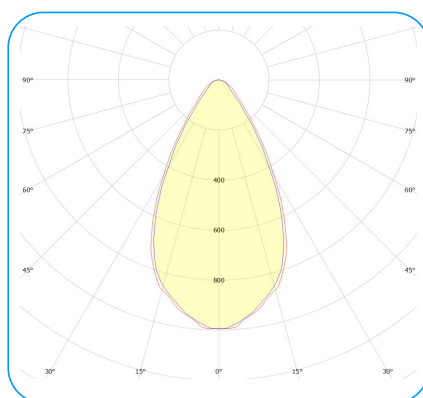
Szyna 3-fazowa



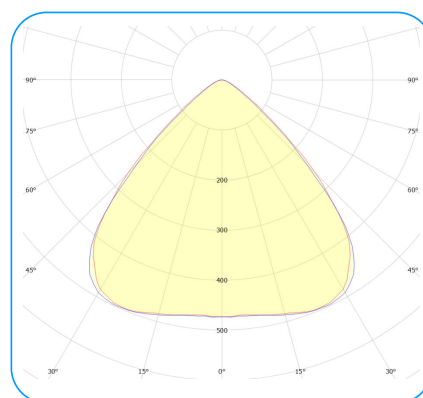
## Natężenie światła



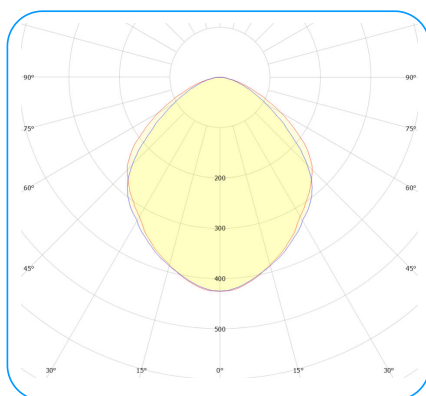
35°X35°



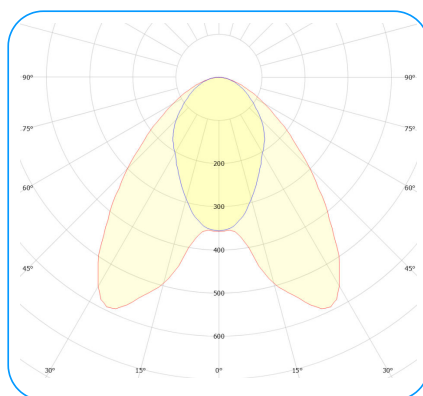
55°X55°



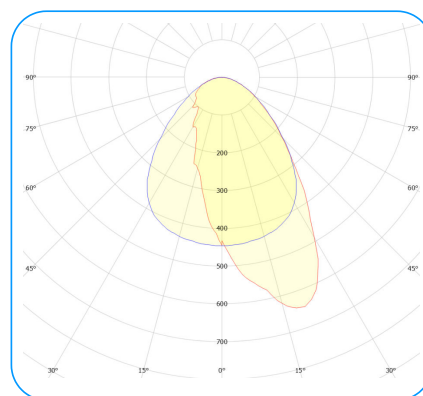
90°X90°



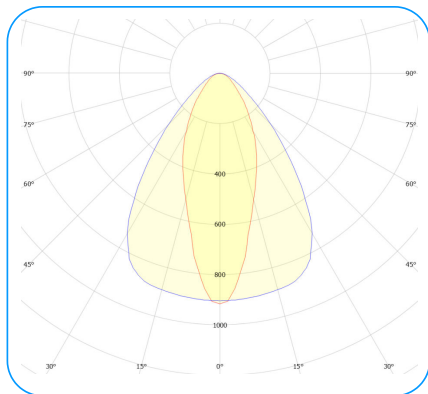
105°X95°



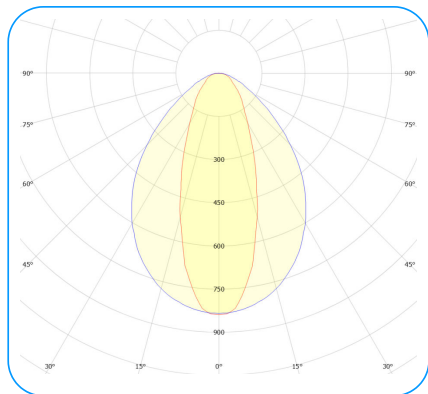
90°X75°



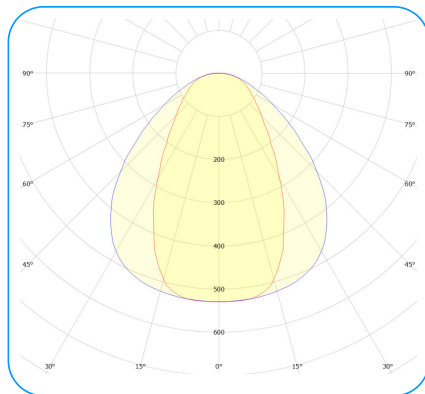
45°X90°



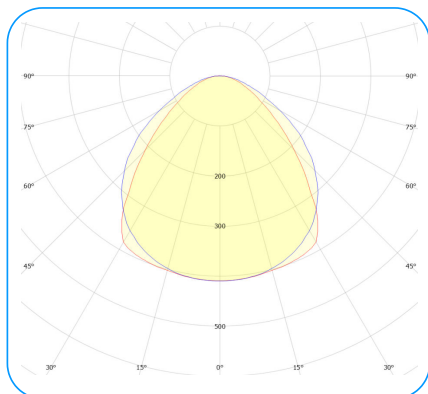
35°X80°



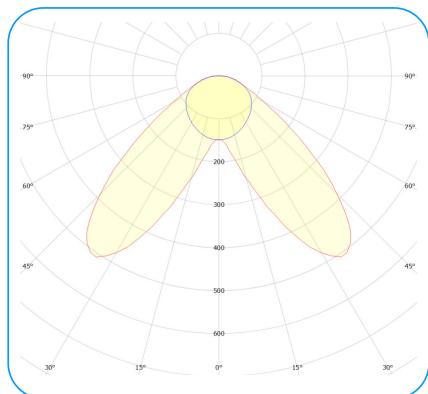
35°X85°



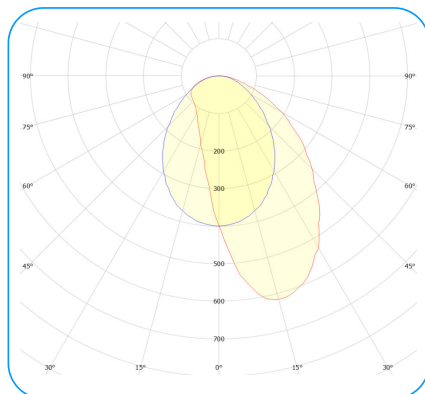
65°X100°



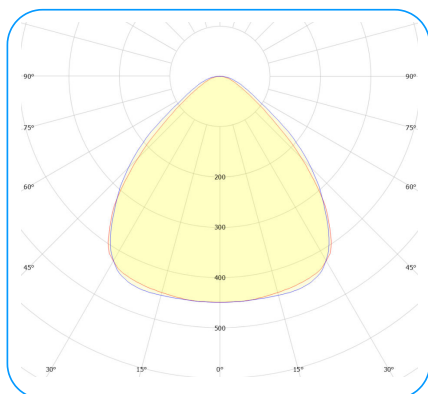
90°X105°



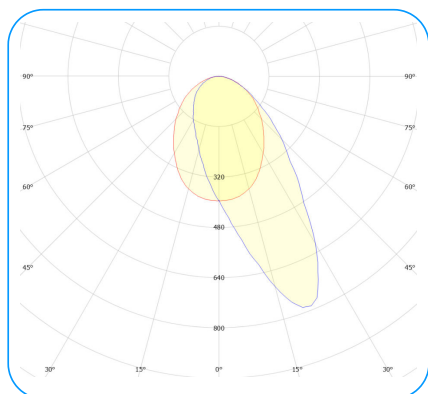
100°X125°



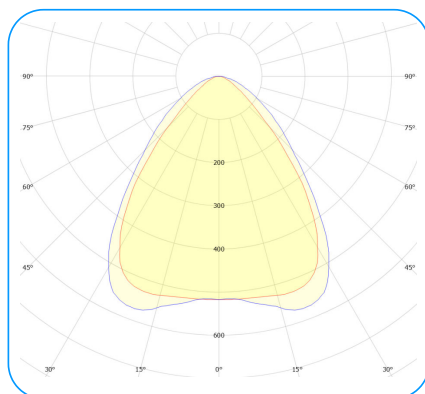
55°X90°



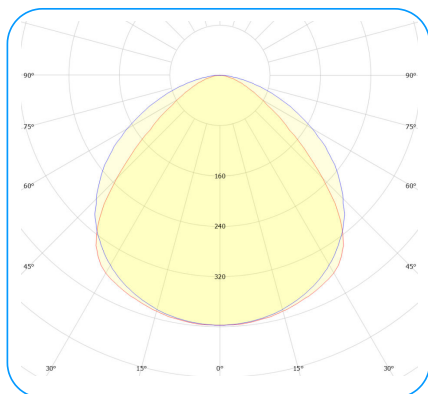
90°X95°



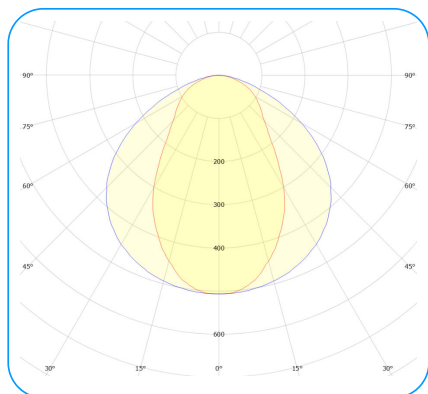
40°X90°



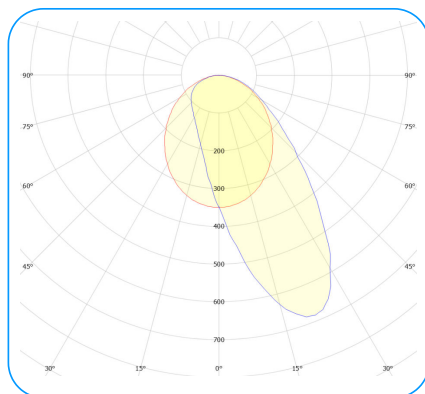
80°X85°



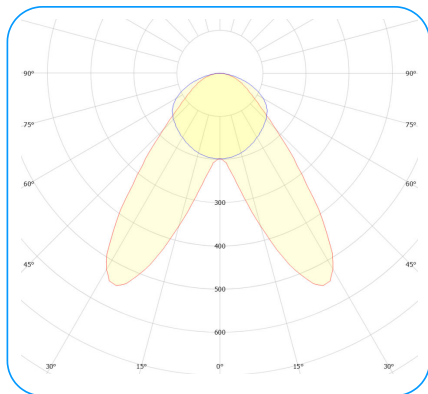
95°X115°



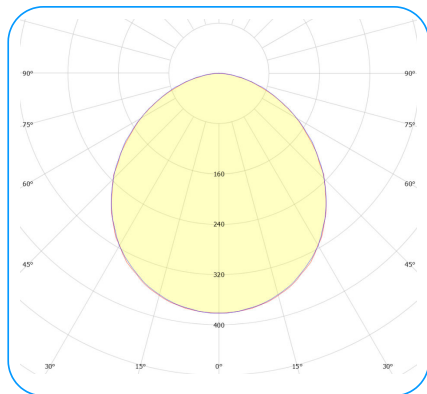
65°X115°



45°X105°



80°X130°



105°X105°

Dostępne konfiguracje

| Rodzina                                | Wersja mocowa | Wersja        | Moc [W]    | CRI      | Typ diody     | CCT [K]       | Materiał soczewki   | Materiał dyfuzora                      | Kąt rozsyłu        | Sterowanie   | Temperatura pracy  | Gwarancja    | Modyfikacje                |
|----------------------------------------|---------------|---------------|------------|----------|---------------|---------------|---------------------|----------------------------------------|--------------------|--------------|--------------------|--------------|----------------------------|
| LTS1ST<br>LUMITRACK<br>SPOT LED<br>1.0 | 1<br>1        | 0<br>Standard | 017<br>17W | 8<br>>80 | A<br>Midpower | 3000<br>3000K | 0<br>Brak soczewki  | 000<br>Nie występuje                   | 035035<br>35°x35°  | 00<br>On/Off | 2035<br>-20°C÷35°C | 05Y<br>5 Lat | B001<br>Czarny,<br>RAL9005 |
|                                        |               |               | 018<br>18W |          |               | 4000<br>4000K | 1<br>Soczewka PMMA  | P12<br>Dyfuzor PMMA Frost              | 035080<br>35°x80°  | D0<br>DALI   |                    |              | W001<br>Biały,<br>RAL9016  |
|                                        |               |               | 020<br>20W |          |               | 5000<br>5000K | F<br>Soczewka PC FX | P14<br>Dyfuzor PMMA Mikropryzm atyczny | 035085<br>35°x85°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               | H<br>Soczewka PC HE |                                        | 040090<br>40°x90°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               | P<br>Soczewka PC PF |                                        | 045090<br>45°x90°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 045105<br>45°x105° |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 055055<br>55°x55°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 055090<br>55°x90°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 065100<br>65°x100° |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 065115<br>65°x115° |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 080085<br>80°x85°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 080130<br>80°x130° |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 090075<br>90°x75°  |              |                    |              |                            |
|                                        |               |               |            |          |               |               |                     |                                        | 090090<br>90°x90°  |              |                    |              |                            |

|  |  |  |  |  |  |  |  |  |                     |  |  |  |  |
|--|--|--|--|--|--|--|--|--|---------------------|--|--|--|--|
|  |  |  |  |  |  |  |  |  | 090095<br>90°x95°   |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 090105<br>90°x105°  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 095115<br>95°x115°  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 100125<br>100°x125° |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 105095<br>105°x95°  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 105105<br>105°x105° |  |  |  |  |

## Przykładowy kod produktu

LTS1ST.10.017.8A3000.P000.035035.00.2035.05Y.B001

## Galeria zdjęć

