

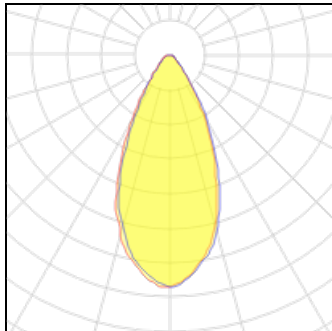
# Product data sheet

PRO-BEAM 440W 60°  
4106205X  
PROLUMIA



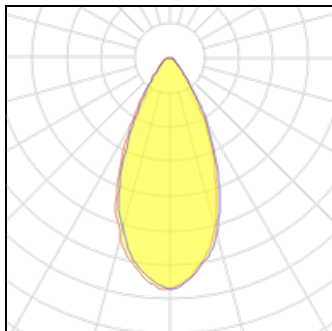
Light source: 400W Beam angle: 15° / 30° / 40° / 60° / 60°x135° / 85°x135° Color temperature: 3000K (Warm white), 4000K (Pure white), 6000K (Cool white) Light output: 41.900LM/46.550LM/50.600LM Color rendering index: Ra ≥ 70\* Operating temperature: -40°C - +45°C Rated life hours: 50.000 LED driver (included): CE Input: 90-305V AC 50/60Hz Power factor: > 0.95 Power consumption (driver included): Max 440W

## Light output 1



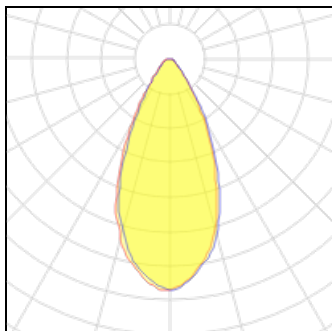
1 x LED

|                    |          |             |          |
|--------------------|----------|-------------|----------|
| Nominal lamp power | 440 W    | LOR         | 100%     |
| Lamp flux          | 46550 lm | Total flux  | 46550 lm |
| Luminous efficacy  | 106 lm/W | Total power | 440 W    |
| CCT                | 4000 K   |             |          |
| CRI                | 80       |             |          |



1 x LED

|                    |          |             |          |
|--------------------|----------|-------------|----------|
| Nominal lamp power | 440 W    | LOR         | 100%     |
| Lamp flux          | 41900 lm | Total flux  | 41900 lm |
| Luminous efficacy  | 95 lm/W  | Total power | 440 W    |
| CCT                | 3000 K   |             |          |
| CRI                | 80       |             |          |



1 x LED

|                    |          |             |          |
|--------------------|----------|-------------|----------|
| Nominal lamp power | 440 W    | LOR         | 100%     |
| Lamp flux          | 50600 lm | Total flux  | 50600 lm |
| Luminous efficacy  | 115 lm/W | Total power | 440 W    |
| CCT                | 6500 K   |             |          |
| CRI                | 80       |             |          |

## Mounting mode

Ceiling mounted

## Electric

System power: 440 W  
Appliance Class: 0

### Shape and measurements

Length: 20.98 in

Width: 24.45 in

Height: 4.61 in

### Protection

IP: 65

IK: 10

Designation labels: CE, GS