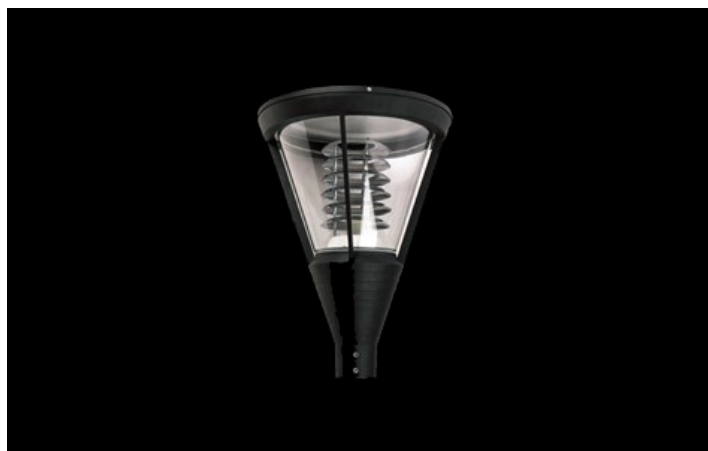




## PAREO COMPACT

Compact



Park and garden dedicated luminaire for lamps of general use on the popular E27 base. Body made of die cast aluminum. Light source shielded by aluminum raster glare limiting. Polycarbonate outer coat with high degree of mechanical factors resistance. Outer coat ensures high weather conditions resistance. It gives aesthetic look for whole time of exploitation. PAREO is especially recommended to illuminate squares, circuses, parks and open spaces.



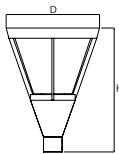
"Jardin Bemowo" residential, Warsaw



Main parameters:

| Name          | Luminous flux LED [lm]            | Power of luminaire [W]            | Color [K]                         | Dimensions D x H [mm] |
|---------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------|
| PAREO COMPACT | depending on applied light source | depending on applied light source | depending on applied light source | Ø440 x 630            |

Technical drawing:



Light and electrical features:

|                                  |                                   |
|----------------------------------|-----------------------------------|
| Light source                     | RETROFIT E27 (not included)       |
| Voltage                          | 220..240 V, 50..60 Hz             |
| Lifetime of LED sources [h]      | depending on applied light source |
| Lx/By                            | depending on applied light source |
| CRI                              | depending on applied light source |
| SDCM (LED sources)               | depending on applied light source |
| Operating temperature range [°C] |                                   |
| Driver                           | none                              |

Mechanical features:

|          |                           |
|----------|---------------------------|
| Assembly | mounted on poles          |
| Material | aluminum                  |
| Color    | RAL 9005 (black)          |
| Diffuser | transparent polycarbonate |

Note: The power shown refers to the whole system (tolerance +/- 10%).  
The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).  
Technical data may be changed. Photos of the luminaires may differ from reality.  
Date of last update: 24-01-2023