

## Circle LED



High-grade luminaire with a subtle and evenly distributed light beam. Circle is equipped with opal diffuser blending harmoniously with the surface of the ceiling. LED light sources version. Perfect choice for offices, corridors and lobbies.

Materials: powder painted housing made of steel sheets (standard color: white), opal diffuser made of PMMA

Installation: for cardboard ceiling, for 600x600 ceiling
Power: 230V

ELECTRICAL DATA

| Light source | LED |
| :--- | :--- |
| Number of light sources | 1 |
| Light source power | 40W |
| Type of equipment | AC |
| For emergency lighting | Yes |
| Voltage rating | 230 V |
| Light source included | Yes |
| Luminarie power | 40 W |

## MECHANICAL DATA

| Type of installation | Recessed |
| :--- | :--- |
| Housing material | Steel sheet |
| Designed for light-line | No |

INFROMATIONS

| Color | White |
| :--- | :--- |
| Rotated model | No |

## CERTIFICATES

| Degree of protection (IP) | IP40 |
| :--- | :--- |
| Class of protection | I |
| Light source protection | Yes |
| Energy class | A |
| CE | Yes |
| For ceiling installation, fire <br> class "F" (L) | Yes |

LIGHT DATA

| Light color | White |
| :--- | :--- |
| Light distribution | Mid beam |
| Light distribution | DI |
| Class of luminarie | I |

OPTICAL DATA

| Louver/shutter | OPAL |
| :--- | :--- |
| Diffuser color | White |
| Diffuser material | Opal platic |

## MATERIALS

| Product <br> code | Light source <br> power $[\mathbf{W}]$ | Luminarie <br> luminous flux <br> $[\mathbf{I m}]$ | Luminarie <br> luminous efficacy <br> $[\mathbf{I m} / \mathbf{W}]$ | Color <br> temperature $[\mathbf{K}]$ | Info | Weight <br> [kg] |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PX2063901 | $1 \times 40$ | 1999 | 50 | 3000 | $600 \times 600$ | 4.2 |
| PX2063908 | $1 \times 40$ | 2063 | 52 | 4000 | $600 \times 600$ | 4.2 |
| PX2063904 | $1 \times 40$ | 1999 | 50 | 3000 | GK | 3.0 |
| PX2063911 | $1 \times 40$ | 2063 | 52 | 4000 | GK | 3.0 |

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DIMENSIONS

| Product code | L [mm] | $\mathbf{W}$ [mm] | $\mathbf{H}$ [mm] | $\mathbf{F}$ [mm] | $\mathbf{G}[\mathbf{m m}]$ | $\mathbf{D}[\mathbf{m m}]$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PX2063901 | 595 | 595 | 96 | 450 | 170 | 450 |
| PX2063908 | 595 | 596 | 96 | 450 | 170 | 450 |
| PX2063904 | 450 | 450 | 96 | 486 | 171 | 449 |
| PX2063911 | 450 | 450 | 96 | 486 | 171 | 449 |

L= Length $\mid W=$ Width $\mid H=$ Height / Depth $\mid F=$ Outer diameter $\mid G=$ Inner diameter $\mid D=$ Installation width


