

# TORES LED PC

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP65
<b>Luminous flux [lm]*:</b>	5000; 7100; 7200; 10100
<b>Colour temperature [K]:</b>	4000
<b>Material of the body:</b>	PC
<b>Colour of the body:</b>	grey
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	frozen
<b>Mounting version:</b>	surface, suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	1200/85/80; 1500/85/80;

## CHARACTERISTICS

Tores LED PC is a lamp dedicated to LED technology. Designed from scratch, it introduces new solutions to improve light distribution and temperature balance. Its very good technical parameters guarantee the achievement of the required level of illumination and energy savings. The lamp has a number of improvements to make installation easier and faster, such as adjustable brackets that provide an installation tolerance of +/-50 mm. As standard, it is equipped with durable stainless steel (INOX) clips. The lamp has a high IP65 rating, and the lamp body and shade are UV resistant.

## APPLICATION

Multifunctional surface-mounted LED lamp is designed for use in areas with high requirements for dust- and waterproofing. Particularly recommended for illuminating industrial facilities (factories, laboratories), warehouses, parking lots (underground and multi-level), sports stadiums, transport terminals and underpasses. The lamp is ideal for new lighting applications, as well as replacing traditional fluorescent fixtures with energy-efficient LED solutions.

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## AVAILABLE VERSIONS



Click index >>, to see details

### TORES LED PC 36W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Dimensions (H/W/T/S) [mm]	Index
36	4000	5000	1200/85/80	<a href="#">&gt;&gt; 374166</a>

### TORES LED PC 50W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Dimensions (H/W/T/S) [mm]	Index
50	4000	7100	1200/85/80	<a href="#">&gt;&gt; 374173</a>
50	4000	7200	1500/85/80	<a href="#">&gt;&gt; 374227</a>

### TORES LED PC 70W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Dimensions (H/W/T/S) [mm]	Index
70	4000	10100	1500/85/80	<a href="#">&gt;&gt; 374180</a>

Card creation date: 09 February 2023

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. \* Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: