



## Ledisk



Modern luminaire with powerful LED light sources of well known producers. LEDISK is characterized by a unique plastic processing technology used for the preparation and molding of the diffusers used for forming of the light beam. This allows you to get the original style and small thickness of the frame (only 10 mm). The luminaire can be used as a lighting of representative rooms: lobbies, lounges, conference rooms and apartments.

**Materials:** aluminum ring electrostatically painted in white, milled PMMA plate, electric suspension in aluminum profile

**Installation:** suspended (suspension included)

**Power:** 230 V

### ELECTRICAL DATA

Light source	LED
Number of light sources	1
Light source power	20W
Type of equipment	AC
Voltage rating	230 V
Light source included	Yes
Luminaire power	20 W
Type of LED	Luxeon 4014

### MECHANICAL DATA

Type of installation	Suspended
Housing material	Aluminum

### INFROMATIONS

Color	White
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### CERTIFICATES

Degree of protection (IP)	IP40
Class of protection	I
Light source protection	Yes
Energy class	A+
CE	Yes
For ceiling installation, fire class "F" (L)	Yes

### LIGHT DATA

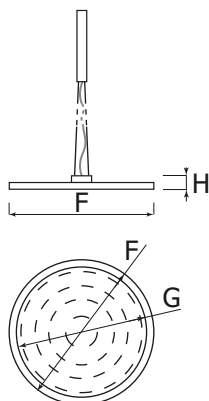
Light color	White
Color rendering index	80
Light distribution	Wide beam
Light distribution	DI
Class of luminaire	I

### OPTICAL DATA

Louver/shutter	OPAL
Diffuser color	White
Diffuser material	Transparent plastic

### MATERIALS

Product code	Light source power [W]	Luminaire luminous flux [lm]	Luminaire luminous efficacy [lm/W]	Color temperature [K]
PX2065730	1×20	2000	100	3000
PX2065740	1×20	2050	102	4000



## DIMENSIONS

H [mm]	F [mm]
25	309

H = Height / Depth | F = Outer diameter