



DOWNLED Surface Mounted



Downled as a surface-mounted lighting solution is a design tool updated with the outstanding opportunities brought about by the new generation of LED technology.

Although its simple design is opaque, it may participate in projects as multi-purpose due to the very effective diffuser. This special diffuser as being located deep inside; increased comfort associated with vision as well as it provides its own decorative contribution to ceilings. The body design has a clean and no enforced finishes. Nominal diameter size of the fixture is 180 mm and it is in the desired sizes for large areas or minimally-scale projects with its nominal view.

Owing to the LED equipment with high efficiency of power of only 16W, Downled is an economical solution in

every way which quickly substitutes downlights with compact lamps with minimum power consumption and the operation life of as much as 50,000 hours. It can be used such as in administrative buildings, shops and transition areas of hotels and it can be used in almost every field of offices without hesitation. It is the right choice for professional needs due to its 3000K and 4000K optional light temperature and rich-spectrum quality of light. Downled is an often the preferred surface-mounted solution in the projects where innovation, comfort and ecological objectives should be achieved all at the same time.



DOWNLED SURFACE MOUNTED

Technical Specifications

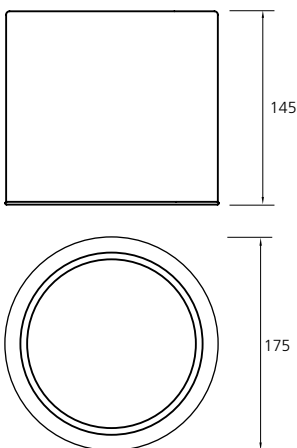
Body	: Aluminium
Diffuser	: High-Efficiency Special Diffuser
Rated Power	: 16W
Light Source	: Power LED
Rated Voltage	: 220-240V 50/60Hz
Control	: 24W-1A Driver
Degree of Protection	: IP 20
Light Color Temp.	: 3000K Warm White, 4000K Neutral White



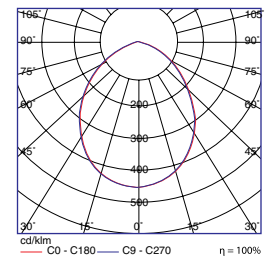
Body Color



Technical Drawing



Photometric Data



DOWNLED SURFACE MOUNTED 16 W

DOWNLED Ordering Table

Ordering Code	Descriptions	Product Codes	Power Consumption	Weight (kg)
43015	DOWNLED Surface Mounted (3000K)	DL 5*PS33U-180WW/PC	20.9	1
43016	DOWNLED Surface Mounted (4000K)	DL 5*PS33U-240NW/PC	20.9	1