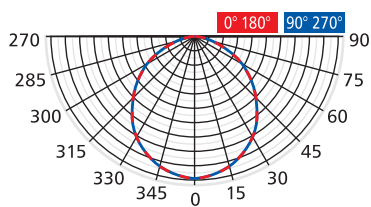
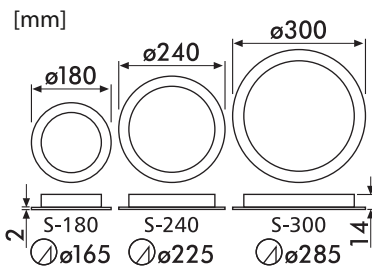
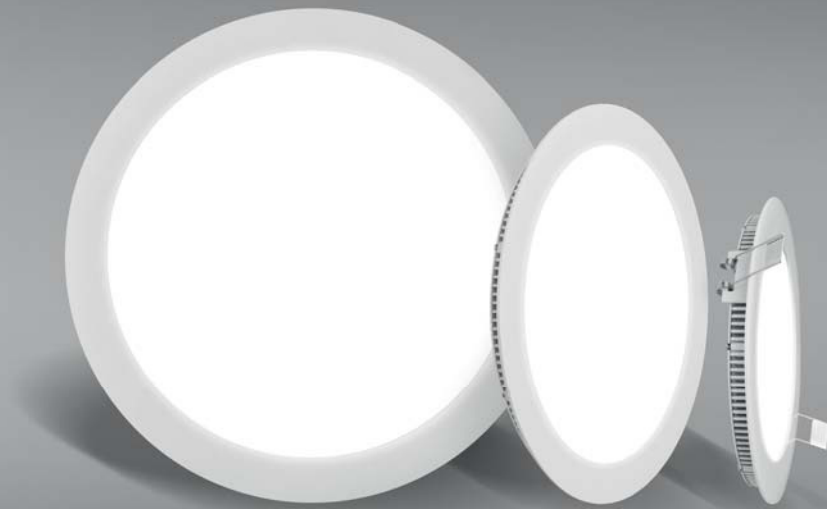




SATURN is a series of universal and efficient lighting luminaires in the LED technology. Entire area of the round panel shines evenly.



SATURN



colours:

PURPOSE: For illuminating office spaces, hotels and high-standard residential buildings. The luminaire has the PZH (Polish Public Health Institute) certificate required in public buildings, such as schools, hospitals, food production plants. The soft light of a stable, natural colour provides comfortable working conditions.

HOUSING: Flat aluminum die-cast powder-coated in white. After installing its visible part is only 1.5 mm thick.

LIGHT SOURCE: LED diodes of constant color temperature, superior performance and rated lifetime L_{70} of 50 000 hours.

DESIGN: R - recessed, S - ceiling/wall-mounted.

POWER SUPPLY: high efficiency switching power supply with power factor >0.95 guarantees constant illuminance at voltage supply ranging from 184V~ to 253V~.

Type	Rated luminous flux of luminaire	Colour temperature	Rated power	CRI	Weight	Dimensions (LxWxH)
S-180-R-10W-3000	670lm	warm white 3000K	10W	>81	0,42kg	$\varnothing 180 \times 14 \text{mm}$
S-180-R-10W-4200	720lm	neutral white 4200K	10W	>82	0,42kg	$\varnothing 180 \times 14 \text{mm}$
S-240-R-18W-3000	1 330lm	warm white 3000K	18W	>81	0,75kg	$\varnothing 240 \times 14 \text{mm}$
S-240-R-18W-4200	1 420lm	neutral white 4200K	18W	>82	0,75kg	$\varnothing 240 \times 14 \text{mm}$
S-300-R-26W-3000	1 840lm	warm white 3000K	26W	>81	1,15kg	$\varnothing 300 \times 14 \text{mm}$
S-300-R-26W-4200	2 000lm	neutral white 4200K	26W	>82	1,15kg	$\varnothing 300 \times 14 \text{mm}$

All technical parameters are subject to change due to technological progress.
The appearance of the product may vary slightly from the one presented on the photo



Photometric data available on demand