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## Power Supplies included!

Ultrathin aluminium housing
Without dark and bright spots. 100% uniform illumination.
Angle of coverage >120°

















		Round panel lamps			Ceiling/wall lamps		Floor embedeed lamps		
Name		FAR-TD14C-8W	FAR-TD18C-12W	FAR-TD24C-18W	FAR-XD32-16W	FAR-XD22-8W	FAR-TD8A-10W	FAR-TD8A-18W	FAR-TD8A-25W
Power consumption		8W	12W	18W	16W	8W	10W	18W	25W
Input voltage		AC100-240V/50-60 Hz							
Output voltage		DC36-42V							
Efficiency		>88%							
Size		145*145*14mm	180*180*14mm	240*240*14mm	Ф350mm	Ф220mm	4 Inch Ø140*48mm	6 Inch Ø190*58mm	8 Inch Ø230*88mm
Housing material		Plastic + aluminium base							
LED type		72 шт 3014 SMD LED	120 шт 3014 SMD LED	180 шт 3014 SMD LED	150 шт 3014 SMD LED	70 шт 3014 SMD LED	90 шт 2835 SMD LED	160 шт 2835 SMD LED	220 шт 2835 SMD LED
CRI		>72 Ra							
Test illumination (25°C)	2700-3100K	460Lm	800Lm	1200Lm	1094Lm	549Lm	945Lm	1700Lm	2475Lm
	4000-4500K	500Lm	850Lm	1300Lm	1154Lm	580Lm	1029Lm	1852Lm	2695Lm
	6000-6500K	510Lm	900Lm	1350Lm	1215Lm	610Lm	1050Lm	1890Lm	2750Lm
Certification		TUV-GS, CE, RoHS, EAC, UkrSepro							
Warranty		3 years							

The manufacturer has the right to make changes in design and electrical wiring lamps and power supplies without impairing its characteristics.



## Sphere of application Faraday Electronics LED lamps.

Illumination LED lamps developed with the use of modern energy-saving technologies for use in the following areas:

- kindergardens, schools, educational institutions и etc., living quarters, porches
- offices, hallways, gas stations, stores, supermarkets, theaters
- hospitals, policlinics

- warehouses
- metro, railway stations, airports