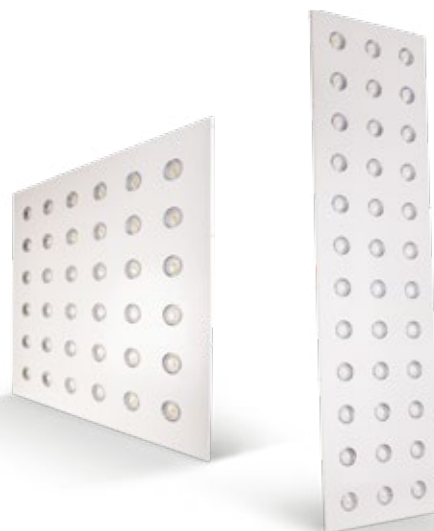
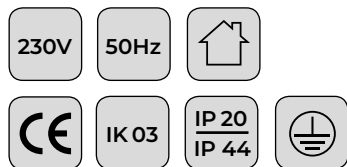


TORE



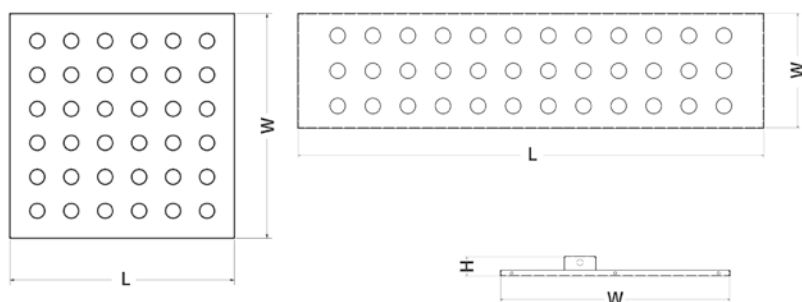
TORE LED luminaire is an alternative for traditional office troffers. Modern design will add prestige to every interior. Superior luminous efficiency will provide rewarding energy savings.

Example applications:

Offices, classrooms, staircases, public usage interiors.

Name	Power [W]	Luminous flux	Protection class	IP	IK	CRI	CCT	Luminous efficiency up to
TORE 600	16-40	2640-6600 lm	I	IP20/IP44	IK03	>80	4000K	165 lm/W
TORE 1200	16-40	2640-6600 lm	I	IP20/IP44	IK03	>80	4000K	165 lm/W

The power range given in the table is not adjustable. Select a constant power value within the given range every 4W.



Dimensional drawing:

Name	L	W	H	Weight
TORE 600	595	595	35	3,5 kg
TORE 1200	1195	295	35	3,5 kg

Accessories:



Surface
Frame

Installation: directly in the ceiling construction

Supply voltage: 230V AC / 50-60Hz

Ambient temperature range: 0°C...+40°C

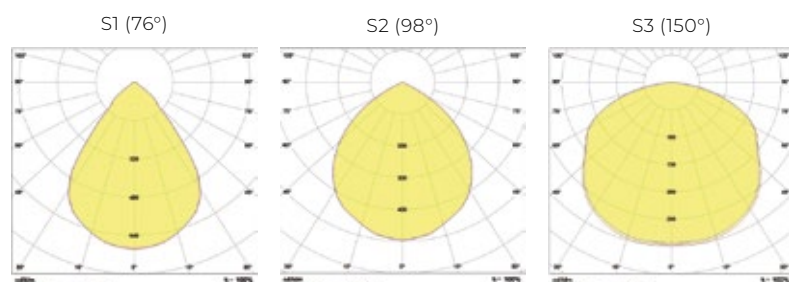
Lifetime L80B50: 100 000h

Power factor: >0,9

Housing: steel sheet, powder coated, PMMA

Warranty: 5 years

Light beam curves: Low UGR index (<17) for optics S1 and S2.



Luminous flux tolerance +/-10%

Our products are constantly upgraded. We reserve right to any construction changes without previous notice.

Typical application:



Perfand LED - biuro w Trzebnicy