

LANYA

230V

50HZ



IK08

IP20





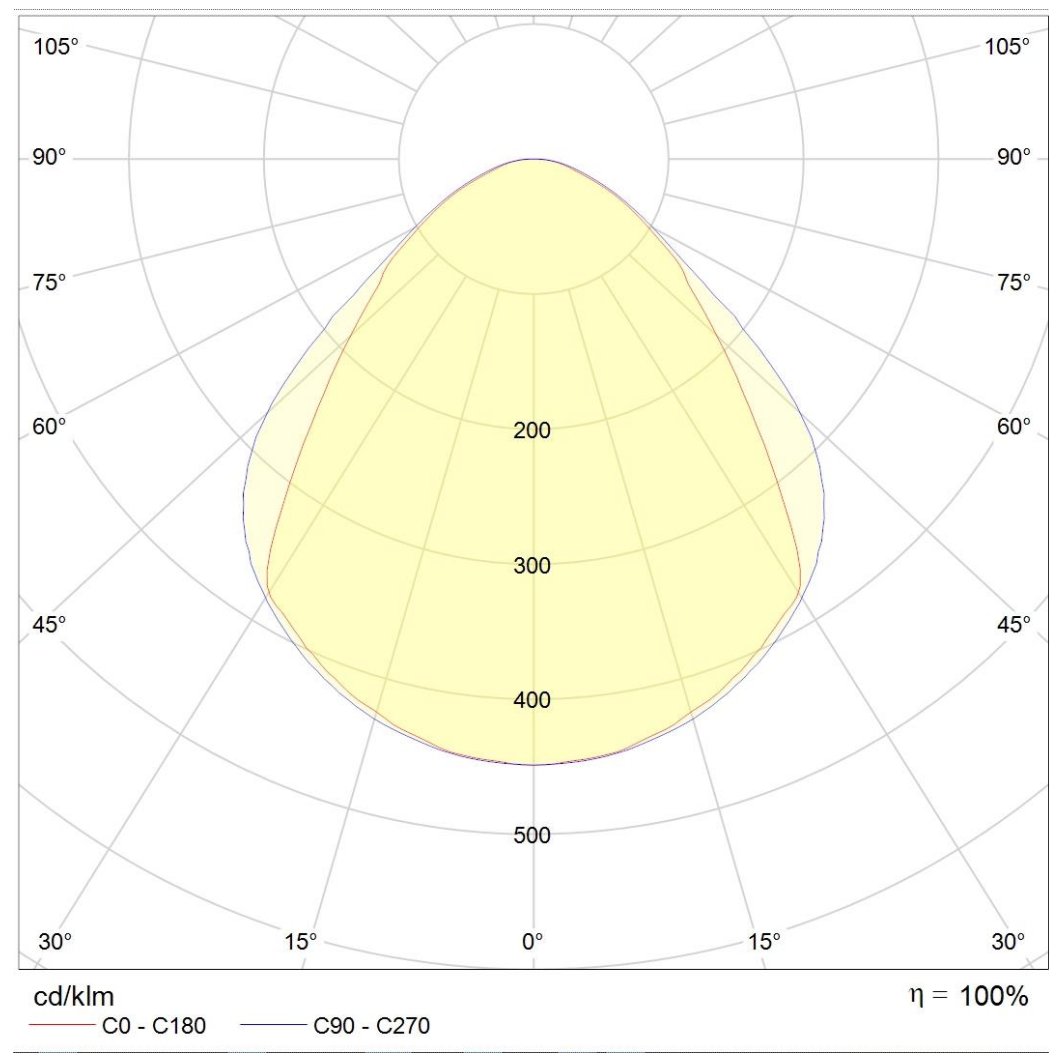


LANYA is a linear luminaire which enables creating unlimited length of lighting lines and designing dimensional shapes thanks to several types of connectors. It`s perfect for lightening both small areas and large size facilities. Lanya gives many possibilities of choosing housing colors, shutters and installation methods.

Name	Power [W]	Luminous flux	Protecti on class	IP	IK	CRI	CCT	Luminous efficiency
LANYA 560	15	2100 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 840	22	3080 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 1120	30	4200 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 1400	38	5320 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 1680	46	6440 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 1960	54	7560 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 2240	60	8400 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 30L	15	2100 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W
LANYA 30T	22	3080 lm	I	IP20	IK08	>80	3000K/4000K	140 lm/W

Installation: suspended / surface-mounted
Supply voltage: 230V AC/ 50-60Hz
Ambient temperature range: 5°C...+35°C
Lifetime L80B50: 50 000h
Power factor: >0,95
Housing: pressed aluminum profile, PC cover, PVC pressed rubber
Power Supply: DALI driver in option
Warranty: 5 years

Light beam curves:
Prismatic

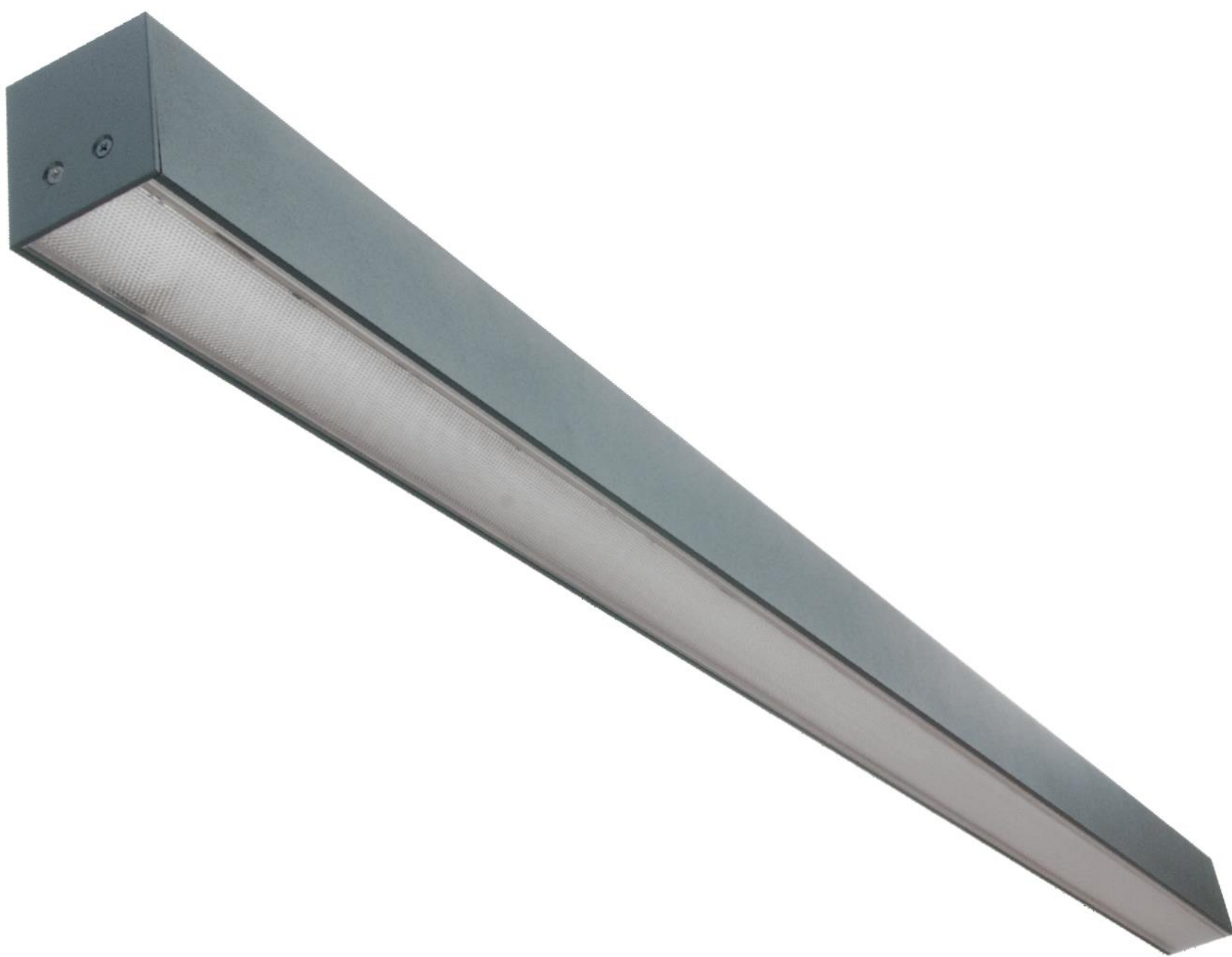


Colours:



Tolerance of luminous flux +/- 10%
Our products are constantly improved. We reserve the right to make technical changes to the luminaires without prior publication of this information.

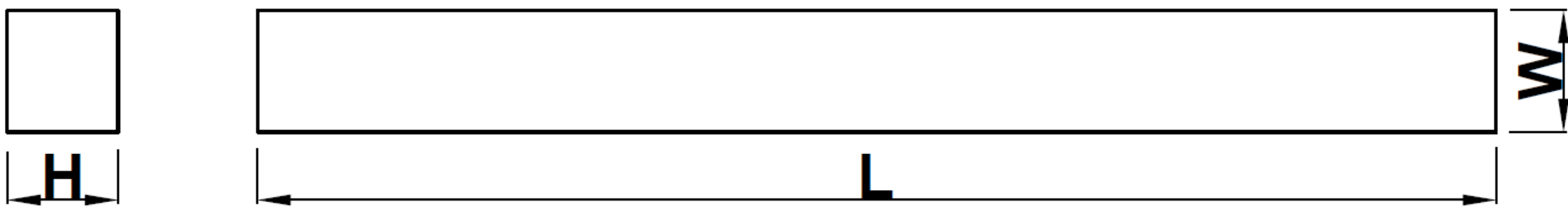
PERFAND LED®



Exemplary applications:
Shopping malls, supermarkets, conference rooms, hotels, gyms, fitness clubs, exhibition areas

Dimensional drawing

External dimensions (mm)				Weight
Name	L	W	H	
LANYA 560	560	50	55	0,97 kg
LANYA 840	840	50	55	1,46 kg
LANYA 1120	1120	50	55	1,94 kg
LANYA 1400	1400	50	55	2,22 kg
LANYA 1680	1680	50	55	2,66 kg
LANYA 1960	1960	50	55	3,2 kg
LANYA 2240	2240	50	55	3,6 kg
LANYA 30L*	310	310	55	1,2 kg
LANYA 30T*	310	570	55	1,65 kg
LANYA 30X*	570	570	55	2,1 kg



Fittings:

