

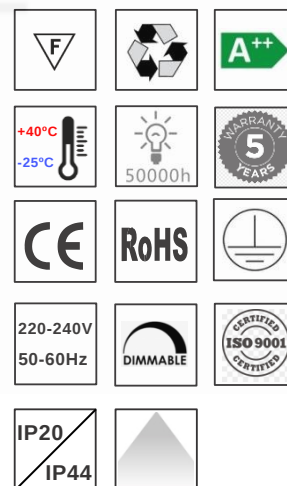


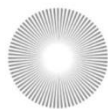
 **Easy Line TR** is a recessed/surface and suspended trim less luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used for offices, hallways, schools, cafeterias. Linear system with multiple mounting options to enabling continuous runs of infinite length.

 **Easy Line TR** è un apparecchio da incasso / superficie e sospensione senza cornice che unisce lo stile architettonico all'efficienza. Produce condizioni di luce perfette senza fastidiosi riflessi ed è per questo che può essere utilizzato per uffici, corridoi, scuole, mense. Sistema lineare con più opzioni di montaggio per consentire corse continue di lunghezza infinita.

TECHNICAL DATA

Type	Linear Light
Installation	Recessed/Surface/Suspended
Housing	Extruded Aluminum
Processing	Powder Coated
Diffuser	Opal PMMA
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Remote/Built-in
Adjustable	Fixed

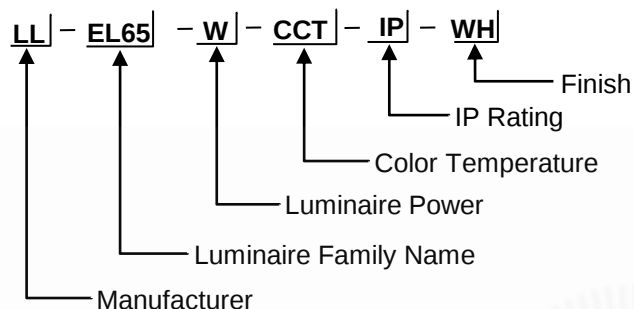




LA LUCE

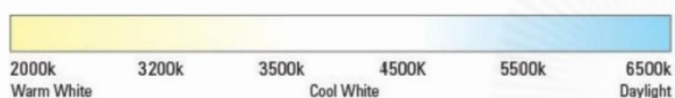
LIGHT - DESIGN - MORE

MODEL CODE



System Wattage (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ 12	1440	120	>90
☐ 22	2640	120	>90
☐ 35	4200	120	>90
☐ 46	5520	120	>90

COLOR TEMPERATURE OPTION



☐ 2700K ☐ 3000K ☐ 4000K ☐ 5000K ☐ 6000K

BEAM ANGLE

☐ WIDE



FINISH OPTION



☐ WH-White

CONTROL OPTION

☐ DD

DALI DIM



☐ D1

0-10V DIM



☐ PD

Phase Cut DIM



☐ D0

On/Off

LED CHIPS

OSRAM



NICHIA

CREE

Panasonic

LUMINUS

TRIDONIC

CITIZEN ELECTRONICS CO., LTD.

TCLED

bridgelux

LUMILEDS



LA LUCE

LIGHT - DESIGN - MORE

LED DRIVERS



TRIDONIC



DONE

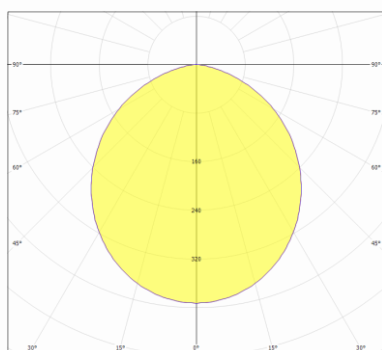


PHILIPS

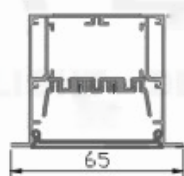
Helvar

OSRAM

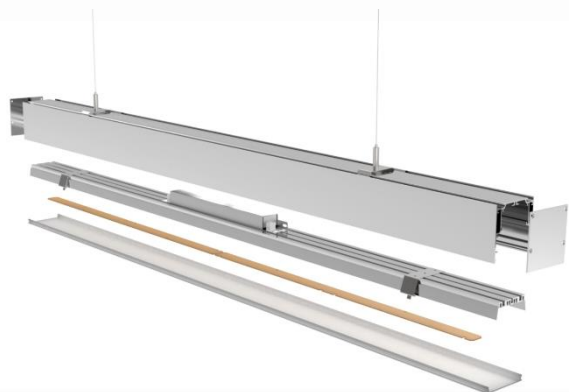
PHOTOMETRIC



3D MODULE



STRUCTURE



Aluminium profile



LED Module: 2835



LED Driver



Internal Clip



Stainless Clip



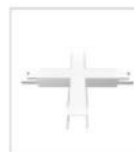
Steel wire



Connector T



Connector L



Connector X



Connector IL

more information in www.la-luce.it