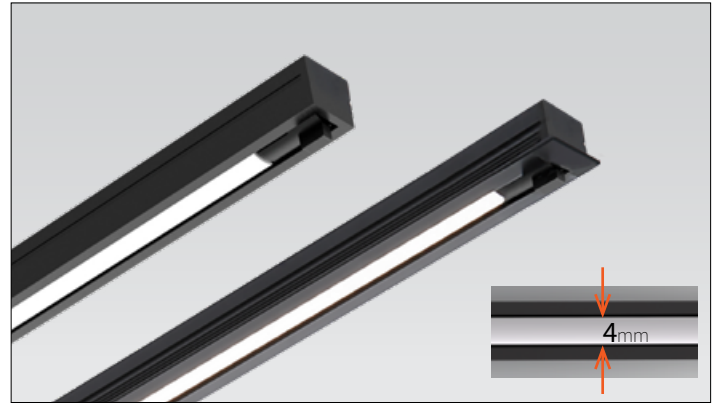
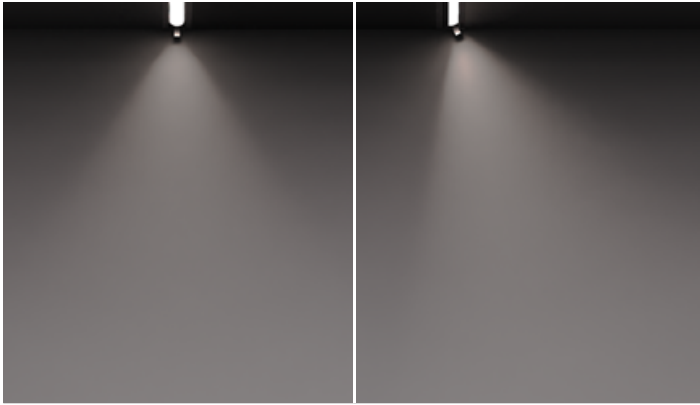


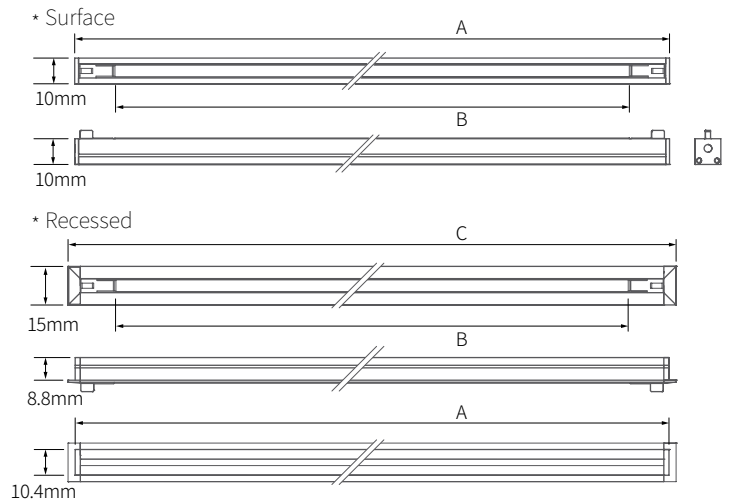
DATE PROJECT LOCATION TYPE



PRODUCT FEATURES

- Light module tiltable $\pm 30^\circ$ (left/right)
- Super slim design
- Various length available
- Miniature lighting for furniture, showcase, museum
- Surface, Recessed type available
- Lens, Diffuser type available
- Dimmable

DIMENSIONS



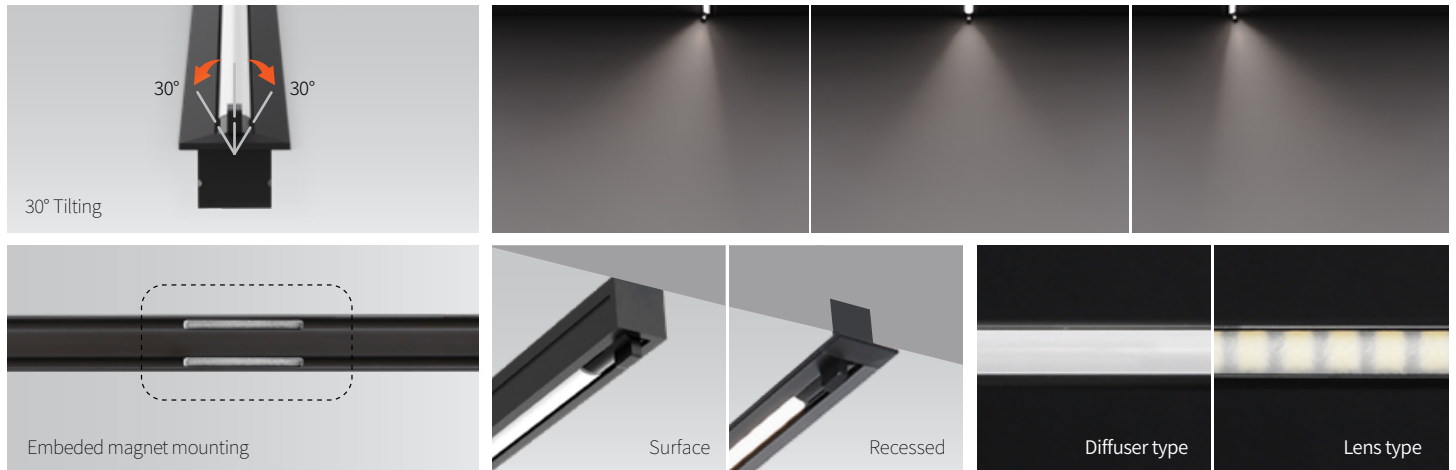
SPECIFICATION

		Model number	Voltage Input (V)	Power Input (W)	Luminous Flux (lm)	Luminous Efficacy(lm/W)	Beam angle	Color Rendering	A(mm)	B(mm)	C(mm)
Lens type	Surface	EGL4-30K-24V-52-C90-SL	DC 24V	3.98 W	288.6 lm	72.4 lm/W	52°	Ra>90	258 mm	227 mm	-
		EGL9 30K-24V-52-C90-SL		8.67 W	642.6 lm	74.1 lm/W			558 mm	527 mm	-
		EGL14 30K-24V-52-C90-SL		13.43 W	964.8 lm	72 lm/W			858 mm	827 mm	-
		EGL19 30K-24V-52-C90-SL		18.90 W	1403.5 lm	74.2 lm/W			1158 mm	1127 mm	-
	Recessed	EGL4 30K-24V-52-C90-RL		3.98 W	288.6 lm	72.4 lm/W			258 mm	227 mm	264.5 mm
		EGL9 30K-24V-52-C90-RL		8.67 W	642.6 lm	74.1 lm/W			558 mm	527 mm	564.5 mm
		EGL14 30K-24V-52-C90-RL		13.43 W	964.8 lm	72 lm/W			858 mm	827 mm	864.5 mm
		EGL19 30K-24V-52-C90-RL		18.90 W	1403.5 lm	74.2 lm/W			1158 mm	1127 mm	1164.5 mm
Diffuser type	Surface	EGL4 30K-24V-C90-SM	DC 24V	3.99 W	187.6 lm	46.9 lm/W	112°	Ra>90	258 mm	227 mm	-
		EGL9 30K-24V-C90-SM		8.68 W	436.5 lm	50.37 lm/W			558 mm	527 mm	-
		EGL14 30K-24V-C90-SM		13.43 W	676.4 lm	50.37 lm/W			858 mm	827 mm	-
		EGL19 30K-24V-C90-SM		18.69 W	946.3 lm	50.62 lm/W			1158 mm	1127 mm	-
	Recessed	EGL4 30K-24V-C90-RM		3.99 W	187.6 lm	46.9 lm/W			258 mm	227 mm	264.5 mm
		EGL9 30K-24V-C90-RM		8.68 W	436.5 lm	50.37 lm/W			558 mm	527 mm	564.5 mm
		EGL14 30K-24V-C90-RM		13.43 W	676.4 lm	50.37 lm/W			858 mm	827 mm	864.5 mm
		EGL19 30K-24V-C90-RM		18.69 W	946.3 lm	50.62 lm/W			1158 mm	1127 mm	1164.5 mm

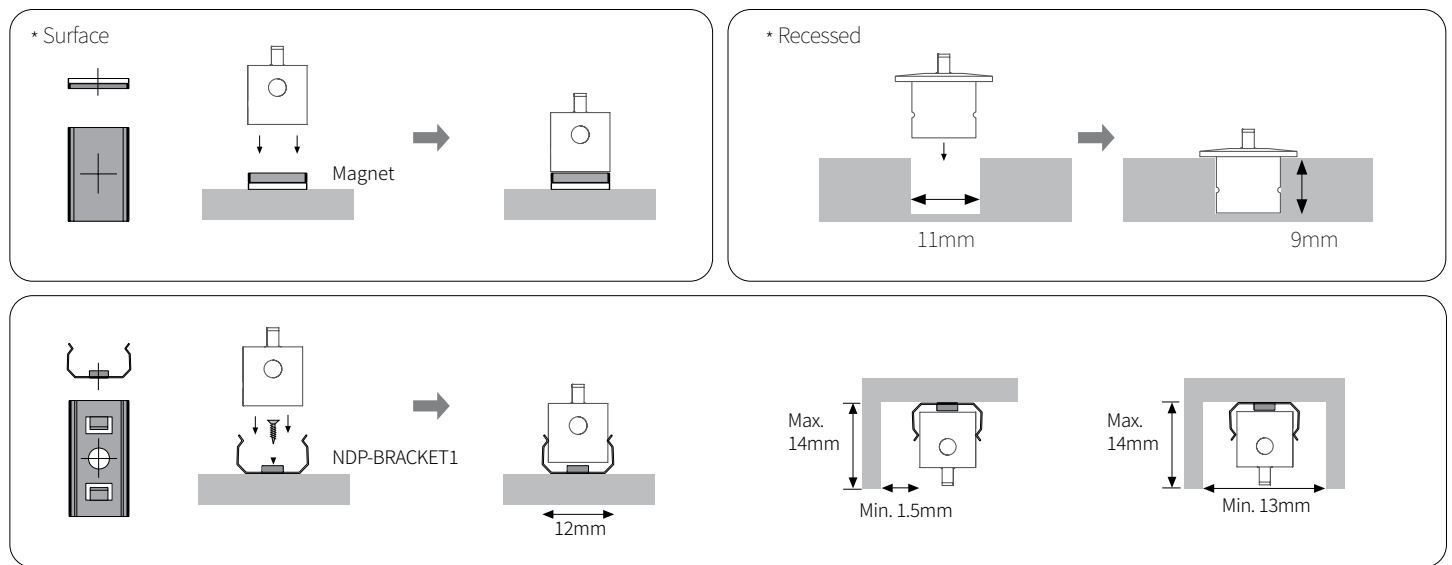
SPECIFICATION GUIDE

MODEL	COLOR	VOLTAGE	BEAM ANGLE	CRI	TYPE
EGL4 EGL9 EGL14 EGL19	27K -2700K 30K -3000K 35K -3500K 40K -4000K	24V	52° - Lens 112° - Diffuser	C90	SL - Surface / Lens Type SM - Surface / Diffuser Type RL - Recessed / Lens Type RM - recessed / diffuser type

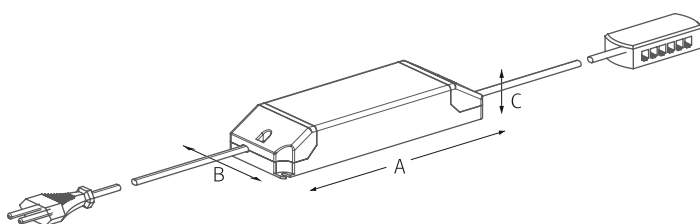
OPTIONS



INSTALLATION



LED DRIVER OPTIONS

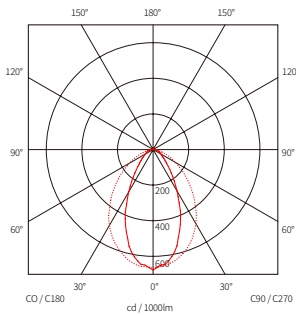


Model Name	A mm	B mm	C mm
FLC30-24V/T	150	41	31
FLC75-24V/T	180	60	32
FLC200-24V/T	210	67.5	39.5

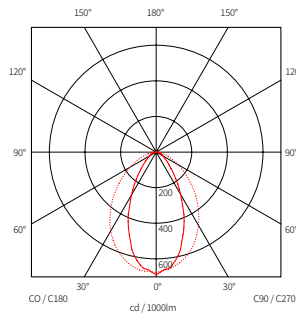
BEAM SPREADS

* Lens Type

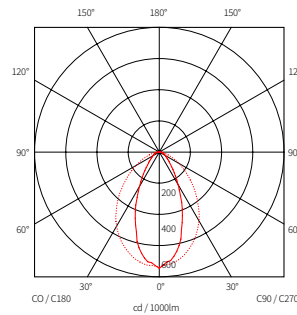
EGL4 30K-24V-52-C90-SL
72.4lm/W / 288.6 lm



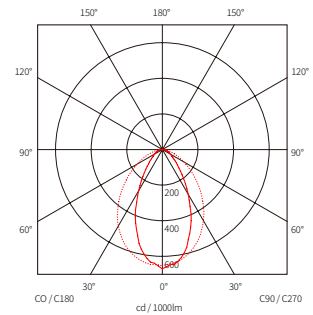
EGL9 30K-24V-52-C90-SL
74.1lm/W / 642.6 lm



EGL14 30K-24V-52-C90-SL
72lm/W / 964.8 lm

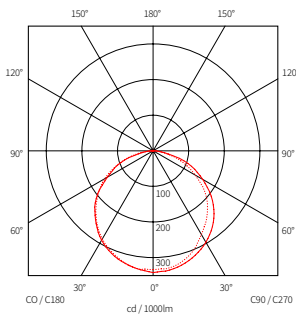


EGL19 30K-24V-52-C90-SL
72lm/W / 964.8 lm

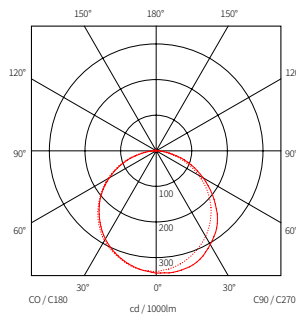


* Diffuser Type

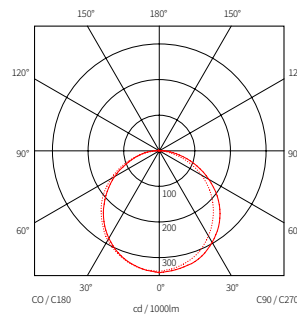
EGL4 30K-24V-C90-SM
46.9lm/W / 187.6 lm



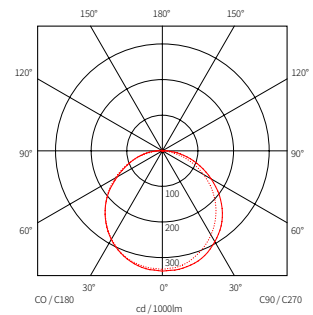
EGL9 30K-24V-C90-SM
50.37lm/W / 436.5 lm



EGL14 30K-24V-C90-SM
50.37lm/W / 676.4 lm



EGL19 30K-24V-C90-SM
50.62lm/W / 946.3 lm



COMPONENTS



12 Port Hub

__12Way distributor
Included with Cord and Plug drivers.
Order separately for 3rd Party Drivers



LED Drivers

__FLC30-24V/T (30W)
__FLC75-24V/T (75W)
with distributor and powercord (1,800mm)



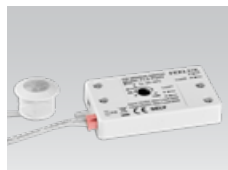
LED Driver

__FLC200-24V/T (200W)
with 12way distributor



Door and motion sensor

__FLS-M24V



Occupancy sensor

__FLS-P24V



Dimming Interface (0-10V/1-10V)

__FDC-L10 (Max. 100W)



Dimming Interface (0-10V/1-10V)

__FDD-L20



Dimming Interface

__FDA-L2MO (0-10V/1-10V, DMX512)
Max. 200W (100W/CH, 2CH)
__FDA-L5M (DMX512)
Max. 200W (50W/CH, 5CH)



Dimming Interface (Dail)

__FDD-L1DA
Max. 200W (100W/CH, 1CH)



Dimming Interface (Zigbee)

__FDD-L2Z



Dimming Interface (CASAMBI, Bluetooth)

__FDD-L2B (Max, 200W)



Wireless Control (Zigbee Switch)

__FSM-Z1