

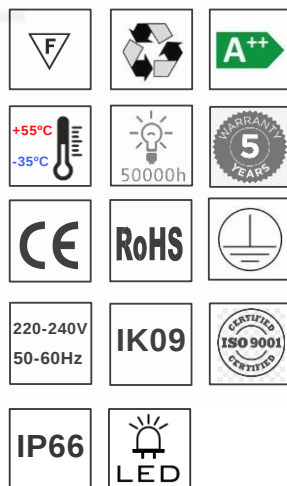


 **FL01** is a high output LED floodlight with mounting brackets for mounting to a wall, ceiling, cross-arm, or supporting structures. Glare-free and available with asymmetrical or rotationally symmetrical optics. Ideally suited as a spotlight for accent light from a large distance or as a floodlight for the illumination of large building elements and sculptures. wattage, lumen, beam angle, CRI, and CCT option.

 **FL01** è un proiettore a LED ad alto rendimento con staffe di montaggio per il montaggio a parete, soffitto, braccio trasversale o strutture di supporto. Antiabbagliamento e disponibile con ottica asimmetrica o rotazionalmente simmetrica. Ideale come faretto per luce d'accento da grande distanza o come proiettore per l'illuminazione di grandi elementi da costruzione e sculture. opzione potenza, lumen, angolo del fascio, CRI e CCT.

TECHNICAL DATA

Type	Floodlight
Installation	Surface
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Tempered Safety Clear Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Built-In
Adjustable	Yes

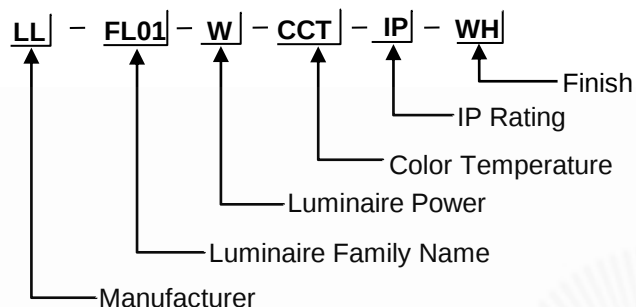




LA LUCE

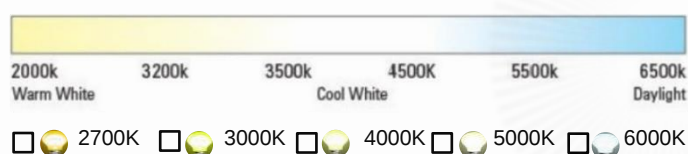
LIGHT - DESIGN - MORE

MODEL CODE



System Wattage (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ 50	5250	105	>80
☐ 60	6300	105	>80
☐ 90	9450	105	>80
☐ 100	10500	105	>80
☐ 115	12075	105	>80
☐ 130	13650	105	>80
☐ 150	15750	105	>80
☐ 200	21000	105	>80

COLOR TEMPERATURE OPTION



BEAM ANGLE OPTION

☐ 15° ☐ 20° ☐ 30° ☐ 50° ☐ 60° ☐ Asymmetric



FINISH OPTION



☐ AL- Aluminum ☐ BL - Black ☐ GR-Grey

CONTROL OPTION

- | | | |
|-----------------------------|---------------|--|
| ☐ DD | DALI DIM | |
| ☐ D1 | 0-10V DIM | |
| ☐ PD | Phase Cut DIM | |
| ☐ D0 | On/Off | |

LED CHIPS

OSRAM

CREE

TRIDONIC

TCLED
professional led applications

SEOUL

Panasonic

bridgelux
Advancing Light and Life™

NICHIA

LUMINUS

CITIZEN ELECTRONICS CO., LTD.

LUMILEDS



LA LUCE

LIGHT - DESIGN - MORE

LED DRIVERS



TRIDONIC



DONE

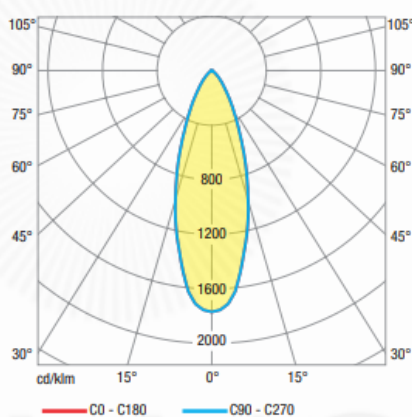
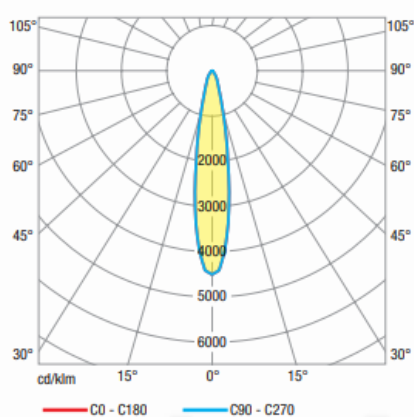


PHILIPS



OSRAM

PHOTOMETRIC



3D MODULE

