

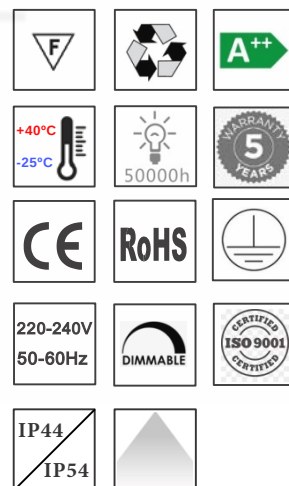


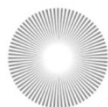
 **SQ300S** is a surface LED slim square downlight with an opal polycarbonate diffuser for high-quality uniform lit appearance, relevant performance, and ease of installation. with different diameters, wattage, lumen, beam angle, CRI, and CCT option.

 **SQ300S** è un downlight quadrato sottile a LED di superficie con un diffusore in polycarbonato opale per un aspetto luminoso uniforme di alta qualità, prestazioni rilevanti e facilità di installazione. con diversi diametri, potenza, lumen, angolo del fascio, CRI e opzione CCT.

TECHNICAL DATA

Type	Downlight
Installation	Surface
Housing	Die-cast Aluminum
Processing	Powder Coated
Diffuser	Opal Polycarbonate
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

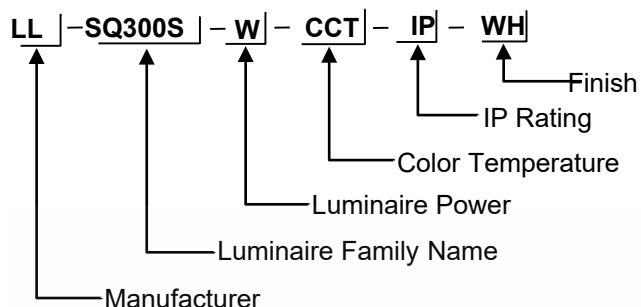




LA LUCE

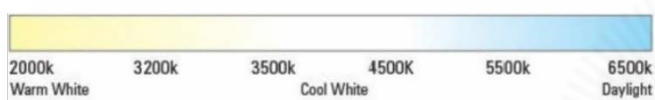
LIGHT - DESIGN - MORE

ORDERING CODE



Code No.	System Power (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ SQ300S-10W	10	1000	100	>90
☐ SQ300S-11W	12	1200	100	>90
☐ SQ300S-16W	16	1600	100	>90
☐ SQ300S-18W	18	1800	100	>90
☐ SQ300S-20W	20	2000	100	>90
☐ SQ300S-25W	25	2500	100	>90
☐ SQ300S-30W	30	3000	100	>90

COLOR TEMPERATURE



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

BEAM ANGLE OPTION

☐ **DIFFUSED**



FINISH OPTION



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

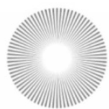
bridgelux
shaping light and life™

NICHIA

LUMINUS

CITIZEN ELECTRONICS CO., LTD.

LUMILEDS



LA LUCE

LIGHT - DESIGN - MORE

LED DRIVERS



TRIDONIC



DONE



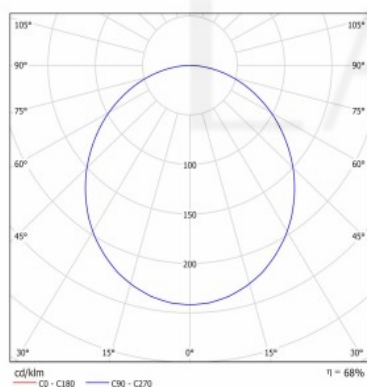
TCI^{LED}
professional led applications

PHILIPS

Helvar

OSRAM

PHOTOMETRIC



0.5	1.41	E(0°)	2708
		E(C0)	264
1.0	2.81	E(0°)	677
		E(C0)	66
1.5	4.22	E(0°)	301
		E(C0)	29
2.0	5.63	E(0°)	189
		E(C0)	18
2.5	7.04	E(0°)	108
		E(C0)	11
3.0	8.44	E(0°)	75
		E(C0)	7

Separación [m] Diámetro cónico [m] Intensidad luminosa [lx]

— C0 - C180 (Semiángulo de dispersión: 109.2°)

3D MODULE

