

# TWISTER PENDANT



Fixed Output  
or DALI



>50.000 hrs  
at L80B10



L100/CLO  
optional



PowerFactor  
>0.9



Philips  
Fortimo



Philips  
Xitanium



SimpleSet  
Ready

## ABOUT THE TWISTER PENDANT

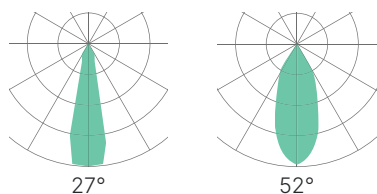
The Twister pendant is a robust lamp with a rugged appearance. Not only is the Color Rendering Index (CRI) customizable to your preference, but the pendant can also be delivered in any desired RAL color. The Twister pendant features efficient cooling, ensuring a lifespan of >50,000 hours. The lamp is initially supplied in Fixed Output, meaning a single light level is set. However, with a DALI driver, you can choose to dim the lamp to any desired light level to tailor the lighting to the needs of the space.

Equipped with the latest Signify technology, the lamp ensures high quality and outstanding performance.

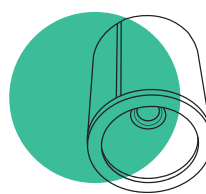


CE IP20

## FOTOMETRIC DATA



## DIMENSIONS



Bus diameter: 90 mm

Bus length: 135 mm

Other lengths possible

## AVAILABLE VERSIONS

CODE	SIZE CM	LUMEN	COLOR	WATT	LM/W	CRI	KELVIN
OC PE TW D090 030 827	13,5 x 9	3.000	827	21.0	143	>80	2700
OC PE TW D090 030 830	13,5 x 9	3.000	830	19.9	151	>80	3000
OC PE TW D090 030 840	13,5 x 9	3.000	840	19.0	158	>80	4000
OC PE TW D090 030 850	13,5 x 9	3.000	850	19.0	158	>80	5000
OC PE TW D090 025 927	13,5 x 9	2.500	927	21.2	118	>90	2700
OC PE TW D090 025 930	13,5 x 9	2.500	930	20.1	124	>90	3000
OC PE TW D090 030 830	13,5 x 9	3.000	830	20.5	146	>90	3000
OC PE TW D090 025 930	13,5 x 9	2.500	930	20.1	125	>90	3000
OC PE TW D090 025 940	13,5 x 9	2.500	940	18.3	137	>90	4000
OC PE TW D090 020 930	13,5 x 9	2.000	930	19.4	103	>90	3000
OC PE TW D090 010 925	13,5 x 9	1.000	925	10.2	98	>90	2500
OC PE TW D090 010 930	13,5 x 9	1.000	930	9.9	101	>90	3000

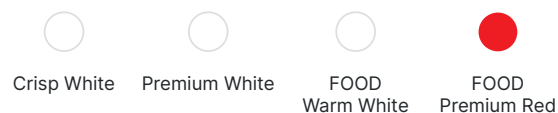
The table shows the maximum output for each luminaire type. Lower light outputs can always be set according to preference.

### COLORS



White Black

### ADDITIONS



Crisp White Premium White FOOD Warm White FOOD Premium Red

### MOUNTING OPTIONS ILLUSTRATED

