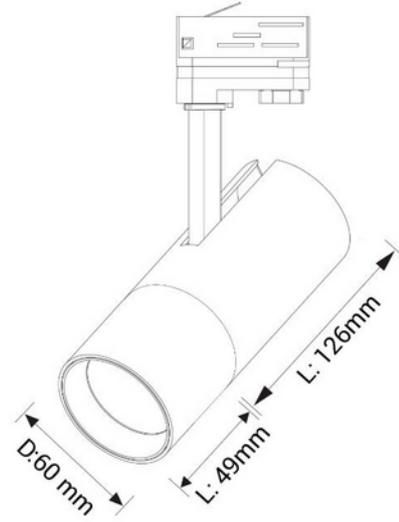


**PRODUCT DATA SHEET**

Cylinder 60 1550lm 927 38° 14W (15°&amp;25°) WH 1-circuit Phasec

Art.no: 60127-7-02-38-3

*Lighting Solutions*

## Cylinder 60 1550lm 927 38° 14W (15°&25°) WH 1-circuit Phasec



The Cylinder 60 has the LED driver included in the lamp head and is available for use in 1-circuit – and 3-circuit tracks, both models are available with a Dim to Warm option. It can be tilted 90 degrees and rotated 350 degrees on its own axis and comes with a variety of accessories. Default with 38° reflector. 15° and 25° reflector are included and easy to change.

ELECTRICAL DATA	
Protection Class (system)	1
Dimming (system)	Phase-Cut
Voltage (system) [V]	230V 50Hz

TECHNICAL DATA	
IP (system)	IP20
Outdoor	No

**PRODUCT DATA SHEET**

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PHOTOMETRIC DATA	
CRI / Ra (>=)	90
CCT (Color Temperature) (K)	2700
Color Code	927
Lightsource Type	LED (built in)
Socket / Cap-Base	N/A
Lens (Diffuser)	Clear
Lifetime (h)	L80B10: 100 000
Manufacturer (light source)	Tridonic

DRIVER	
Manufacturer (driver)	Tridonic
Protection Class (driver)	2
Max Output Voltage (V)	55
Dimming (driver)	Phase-Cut
Dimming Minimum Level (%)	1.0
Dimming Phasecut Type	Leading / Trailing edge
Dimming output type	Amplitude Modulation
IP (driver)	IP20
Expected Lifetime (driver) (h)	60000
Constant current or voltage (CC or CV)	CC
CC (driver) [mA]	350 - null
CC (forward voltage driver) (V)	21.0 - 42.0
Output Current Tolerance (%)	7.5
Current Ripple (%)	30.0
Max load pr circuit - B10	35
Max load pr circuit - B16	56
Max load pr circuit - C10	74
Max load pr circuit - C16	118
Inrush current time (µs)	40.0

DIMENSIONS	
Width (product) (mm)	60.0
Height (product) (mm)	220.0
Weight (product) (kg)	0.6



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Cylinder 60 1550lm 927 38° 14W (15°&25°) WH 1-circuit Phasec

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### MATERIALS AND SURFACES

Color	White
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### INSTALLATION AND CONNECTION

Areas of use	Cafe, Cottage, Hotel, Kitchen, Office, Residence, Restaurant, Shop, Showroom
Mounting	Track, Ceiling
Connection (system)	Track 1-Circuit

### ENERGY AND CERTIFICATIONS

CE mark	Yes
Energy Efficiency Class	A++ - A

## LIGHT DISTRIBUTION

