Disclaimer. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications



PILOT LIGHT 120VAC 30MM TYPE K +OPTIONS

9001KT1R9

! Discontinued on: 9 Feb 2023

EAN Code: 3389118039254

① Discontinued

Main

Range of product	Harmony 9001K
Product or component type	Push-to-test pilot light
Device short name	К

Complementary

Bezel material	Metal
Mounting diameter	30 mm
Lens type	Domed plastic
Cap/operator or lens colour	Red
Bulb base	BA 9s
Light block supply	Via transformer 110 V AC 50/60 Hz Via transformer 120 V AC 50/60 Hz
Shape of screw head	Round
Light source	Incandescent bulb
Operating mode	Push-to-test
Lens type	Domed
[Us] rated supply voltage	110120 V
Light block supply	Via integral transformer
Contacts type and composition	1 C/O
Supply frequency	5060 Hz
Lens material	Polycarbonate
Size	30 mm

Environment

Product certifications	CSA LR25490 class 3211 03 UL listed file E42259 CCN NKCR CE
NEMA degree of protection	NEMA 1/2/3/3R/4/6/12/13

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Package 1 Height	4.826 cm	
Package 1 Width	5.842 cm	
Package 1 Length	11.43 cm	
Package 1 Weight	263.084 a	

Contractual warranty

Warranty 18 months

Sustainability

Weee

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Well-being performance

Yes
REACh Declaration
Pro-active compliance (Product out of EU RoHS legal scope)
China RoHS declaration

collection and never end up in rubbish bins

The product must be disposed on European Union markets following specific waste