

Product data sheet

Specifications

SQUARE D



round pilot light Ø 30 - white -
incandescent BA 9s - 240 V AC/
DC - IP66

9001KTR25W31

Discontinued on: Oct 11, 2019

Discontinued

Main

Range Of Product	Harmony 9001K
Product Or Component Type	Pilot light
Device Short Name	9001K

Complementary

Bezel Material	Chromium plated metal
Mounting Diameter	1.18 in (30 mm)
Shape Of Signaling Unit Head	Round
Lens Type	Fresnel plastic
Cap/Operator Or Lens Colour	White
Light Source	incandescent
Bulb Base	BA 9s
Light Block Supply	With resistor 240 V AC/DC
Test Function	Remote test
Connections - Terminals	Screw clamp terminals, 1 x 0.22...2 x 1.5 mm² IEC 60947-1
Tightening Torque	7.08 lbf.in (0.8 N.m) IEC 60947-1
Shape Of Screw Head	Cross slotted
Operating Position	Any position
[Ui] Rated Insulation Voltage	250 V 2)IEC 60947-1
[Uimp] Rated Impulse Withstand Voltage	2.5 kV IEC 60947-1
Short-Circuit Protection	10 A cartridge fuse IEC 60947-5-1
[Ith] Conventional Free Air Thermal Current	10 A
Cad Overall Width	2.13 in (54 mm)
Cad Overall Height	2.76 in (70 mm)
Cad Overall Depth	1.65 in (42 mm)
Net Weight	0.46 lb(US) (0.21 kg)

Environment

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Standards	JIS C8201-5-1 CSA C22.2 No 14 EN/IEC 60947-5-1 UL 508 JIS C 852 EN/IEC 60947-5-4 EN/IEC 60947-1 JIS C8201-1
Product Certifications	NEMA UL 508
Protective Treatment	TC
Ambient Air Temperature For Storage	-40...158 °F (-40...70 °C)
Ambient Air Temperature For Operation	-13...158 °F (-25...70 °C)
Vibration Resistance	7 gn 2...500 Hz)IEC 60068-2-6
Shock Resistance	50 gn IEC 60068-2-27
Overvoltage Category	Class II IEC 61140
Ip Degree Of Protection	IP66 IEC 60529
Nema Degree Of Protection	NEMA 1 NEMA 12 NEMA 13 NEMA 2 NEMA 3 NEMA 3R NEMA 4 NEMA 6

Ordering and shipping details

Category	21426-9001 K (NOT KA,KM,KX)
Discount Schedule	CS1
Gtin	3303431805549
Returnability	No
Country Of Origin	MX

Contractual warranty

Warranty	18 months
----------	-----------