# Product data sheet Characteristics

# 9001KP7R31 PILOT LIGHT 240VAC 30MM TYPE K +OPTIONS





#### Main

Range of Product	Harmony 9001K
Product or Component Type	Pilot light
Device short name	9001K

#### Complementary

Connections - terminals Screw clarification   Tightening torque 7.08 lbf.ii	plastic
Lens type Fresnel p Cap/operator or lens colour Red Light source incandes Bulb base BA 9s Light block supply Via integ Connections - terminals Screw cl. Tightening torque 7.08 lbf.ii	
Cap/operator or lens colour       Red         Light source       incandes         Bulb base       BA 9s         Light block supply       Via integ         Connections - terminals       Screw class         Tightening torque       7.08 lbf.ii	
Light source incandes  Bulb base BA 9s  Light block supply Via integ  Connections - terminals Screw cla  Tightening torque 7.08 lbf.ii	cent
Bulb base BA 9s Light block supply Via integ Connections - terminals Screw cla Tightening torque 7.08 lbf.ii	cent
Light block supply  Connections - terminals  Tightening torque  Via integ  Screw cla  7.08 lbf.ii	
Connections - terminals Screw clarification   Tightening torque 7.08 lbf.ii	
Tightening torque 7.08 lbf.ii	ral transformer 220240 V AC 50/60 Hz 6 V)
	amp terminals, 1 x 0.222 x 1.5 mm² IEC 60947-1
	n (0.8 N.m) IEC 60947-1
Shape of screw head Cross slo	otted
Operating position Any posi	tion
[Ui] rated insulation voltage 250 V 2)	IEC 60947-1
[Uimp] rated impulse withstand voltage 2.5 kV IE	C 60947-1
Short-circuit protection 10 A card	tridge fuse IEC 60947-5-1
[Ith] conventional free air thermal current 10 A	
CAD overall width 2.13 in (5	54 mm)
CAD overall height 2.76 in (7	<sup>7</sup> 0 mm)
CAD overall depth 1.65 in (4	12 mm)
[Us] rated supply voltage 220240	) V AC
Net Weight 0.46 lb(U	IS) (0.21 kg)
Device presentation Complete	-5/(5

#### **Environment**

Standards	JIS C8201-5-1 JIS C 852 EN/IEC 60947-5-4 EN/IEC 60947-1 EN/IEC 60947-5-1 UL 508 CSA C22.2 No 14 JIS C8201-1
Product Certifications	NEMA UL 508
Protective treatment	TC
Ambient Air Temperature for Storage	-40158 °F (-4070 °C)
Ambient air temperature for operation	-13158 °F (-2570 °C)
Vibration resistance	7 gn 2500 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 3 NEMA 3R NEMA 4 NEMA 6

#### Ordering and shipping details

21426 - 9001 K (NOT KA,KM,KX)
CS1
3389110916508
1
8.00 oz (226.796 g)
No
MX

### Packing Units

Unit Type of Package 1	PCE	
Package 1 Height	1.81 in (4.6 cm)	
Package 1 width	2.16 in (5.499 cm)	
Package 1 Length	3.66 in (9.299 cm)	

## Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	☑ REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EV EU RoHS  Declaration
Mercury free	Yes
RoHS exemption information	₫Yes
China RoHS Regulation	☑ China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

Warranty 18 months

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**Authorized Distributor** 

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Schneider Electric: 9001KP7R31