

Product data sheet

Specifications



Push-to-test pilot light, Harmony
9001SK, plastic, polycarbonate,
fresnel, green, 30mm, 110-120V

9001SKT1G31

Main

Range of product	Harmony 9001SK
Product or component type	Push-to-test pilot light
Lens type	Fresnel plastic
Light block supply	Via transformer 110 V AC 50/60 Hz Via transformer 120 V AC 50/60 Hz

Complementary

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

Environment

Protective treatment	TC
IP degree of protection	IP66

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.588 cm
Package 1 Width	5.08 cm
Package 1 Length	11.43 cm

Package 1 Weight

204.117 g



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
California proposition 65	WARNING: This product can expose you to chemicals including: Nickel compounds, which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Use Again

Repack and remanufacture

Take-back	No
WEEE Label	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins