Product data sheet

Specifications

Green Premium™

Plug In Timer, off delay, 1.5 seconds fixed, 120 VAC 110 VDC

9050JCK2F1.5V20

⚠ Discontinued on: Jan 23, 2021

⚠ Discontinued

Main

Product Range	9050JCK
Product Type	Timer
Timing Mode	Off-delay
Timing Range	1.5 s
Supply Voltage	120 V AC 110 V DC

Complementary

Power Consumption	2 VA
Current Rating	10 A
Switch Function	DPDT
Contact Composition	2 NO + 2 NC
Contact Material	Silver nickel
Maximum Switching Voltage	240 V AC
Mounting Type	Socket
Number Of Pins	11
Shape Of Pins	Tubular
For Use With	8501NR61 8501NR62

Environment

Certifications	UL Listed CE UL Recognized
Ambient Temperature Range - Operational	-18…150 °F (-28…66 °C)
Height	2.40 in (61 mm)
Width	1.69 in (43 mm)
Depth	4.09 in (104 mm)

Ordering and shipping details

Category	21651-9050 JCK(NOT JCK60, 70) G P TIMERS
Discount Schedule	CP2
Returnability	No

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

Country Of Origin	US

Contractual warranty

Warranty	18 months

Sustainability

Green Premium^{TM} label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 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 >

Transparency   RoHS/REACh

Well-being performance

✓ Reach Free Of Svhc

✓ Toxic Heavy Metal Free

✓ Mercury Free

✓ Rohs Exemption Information   Yes

Certifications & Standards

Reach Regulation   REACh Declaration

Eu Rohs Directive   Pro-active compliance (Product out of EU RoHS legal scope)

                                    EU RoHS Declaration

China Rohs Regulation   China RoHS declaration

Environmental Disclosure   Product Environmental Profile

Circularity Profile   End of Life Information