Product data sheet

Specifications



Plug In Timer, interval, 1.8 to 180 seconds, 120 VAC 110 VDC

9050JCK35V20

Discontinued on: Jan 23, 2021

Product availability: Non-Stock - Not normally stocked in distribution facility

Main

product range	9050JCK	
product type	Timer	
timing mode	Interval	
timing range	1.8180 s	
supply voltage	120 V AC 110 V DC	

Complementary

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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	8	
shape of pins	Tubular	
for use with	8501NR51 8501NR52	

Environment

certifications	CE UL Recognized UL Listed	
ambient temperature range - operational	-27.865.6 °C (-18150 °F)	
Height	2.4 in (61 mm)	
Width	1.7 in (43 mm)	
Depth	4.09 in (104 mm)	

Ordering and shipping details

Category	US10CP221651	
Discount Schedule	0CP2	
GTIN	00785901032847	

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

Returnability	No
Country of origin	US

Contractual warranty

Warranty

18 months

Sustainability Screen Premium

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 >



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