



# SCHNEIDER ELECTRIC Time Delay Rlay 120VAC 10A DPDT 0.3 sec., 5B397

Item **04UNP28026** Mfr. Model **9050JCK17V20**

## Product Details

|                                  |                                         |
|----------------------------------|-----------------------------------------|
| Item Reference: <b>5B397</b>     | Width (in): <b>2</b>                    |
| Brand: <b>SCHNEIDER ELECTRIC</b> | Height (in): <b>4.3</b>                 |
| Weight (lb): <b>0.25</b>         | Harmonization Code: <b>8536490080</b>   |
| Length (in): <b>2.6</b>          | Country of Origin: <b>United States</b> |

## Product Description

Single Function Time Delay Relay Adjustment Method Rotary Knob Base Shape Octal Coil Voltage 120V DC Contact Form DPDT Contact Rating (AC) 10 A @ 120/240V Contact Rating (DC) 10 A @ 30V Current Rating 10 A Number of Delay Functions 1 Delay Function On Delay Electrical Connection Socket Flat Pin Width Not Applicable Input Voltage 110V AC 120V DC Minimum Time Setting 0.3 sec Maximum Time Setting 30 min Number of Pins 8 Sealing Sealed Mounting Style Plug-In Body Depth 2.75 in