



module CJ1W-CT021

URL:<https://www.sxplc.com/module-cj1w-ct021>

Product data sheet

<p>Unit type</p>	<p>CJ-series Special I/O Unit</p>
<p>General Specifications</p>	<p>Conform to general specifications for CJ/NJ-series</p>

Ambient Operating Temperature	0 to 55 °C
Ambient Storage Temperature	-20 to 75 °C
Ambient Operating Humidity	10% to 90% without condensation
Internal Current Consumption	280 mA (at 5 V)

<p>Dimensions</p>	<p>31 × 90 × 65 mm (W × H × D)</p>
<p>Weight</p>	<p>100 g</p>
<p>Mounting Position</p>	<p>CJ-series CPU Rack or CJ-series Expansion Rack *1, NJ-series CPU Rack or NJ-series Expansion Rack</p>

<p>Maximum Number of CT021 Units per Rack</p>	<p>Equal to the number of slots of the Rack *2</p>
<p>Maximum Number of CT021 Units per basic CJ/NJ system</p>	<p>24</p>
<p>Data Exchange with CPU Unit</p>	<p>I/O Refresh Data Area (CIO-bits 200000 to 255915, CIO-words 2000 to 2959): *3</p> <p>Special I/O Unit DM-Area (D-words 20000 to 29599): 400 DM-words per Unit are transmitted from the CPU to the Unit at Power Up or when the Unit is restarted *4</p>

