

Solid State Auto Switch Rail Mounting Style D-J79C



Connector



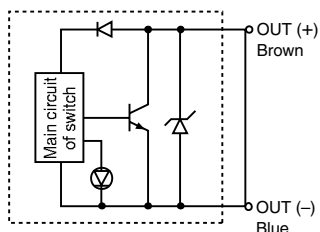
Caution

Precautions

1. Confirm that the connector is appropriately tightened. If tightened insufficiently, the waterproof performance will deteriorate.
2. Refer to page 1355 for the details.

Auto Switch Internal Circuit

D-J79C



Auto Switch Specifications

PLC: Programmable Logic Controller

D-J79C (With indicator light)	
Auto switch model	D-J79C
Wiring type	2-wire
Output type	—
Applicable load	24 VDC Relay, PLC
Power supply voltage	—
Current consumption	—
Load voltage	24 VDC (10 to 28 VDC)
Load current	5 to 40 mA
Internal voltage drop	4 V or less
Leakage current	0.8 mA or less at 24 VDC
Indicator light	Red LED illuminates when turned ON.
Standard	CE marking

- Lead wires — Oilproof heavy-duty vinyl cord, $\phi 3.4$, 0.2 mm², 2 cores (Brown, Blue), 0.5 m
- Note 1) Refer to page 1272 for solid state auto switch common specifications.
 Note 2) Refer to page 1272 for lead wire lengths.
 Note 3) Lead wires with a connector may be shipped with auto switches.

Mass

(g)

Auto switch model	D-J79C	
Lead wire length (m)	0.5	13
	3	52
	5	83

Dimensions

(mm)

