## CJ1W-ID211 DC Input Unit (24 VDC, 16 Points)

| ut Unit with Terminal Block  C  24 VDC) 3 mA min.  A max.  etween 0 and 32 ms in the Setup.) *1  mmon, 1 circuit)  ously ON (at 24 VDC) owing illustration.)  ween external terminals and the GR terminal (100 VDC)  reen the external terminals and the GR terminal for 1 minute at a leakage current of 10 mA max.        |
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| 24 VDC) 3 mA min.  nA max.  etween 0 and 32 ms in the Setup.) *1  etween 0 and 32 ms in the Setup.) *1  mmon, 1 circuit)  ously ON (at 24 VDC) owing illustration.)  ween external terminals and the GR terminal (100 VDC)  reen the external terminals and the GR terminal for 1 minute at a leakage current of 10 mA max. |
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|   |
| Temperature characteristics 16 points   |
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| sof the terminals are the device variable names. able names that use "Jxx" as the device name.  |
| Signal name   |
|   |

<sup>\*1.</sup> The ON response time will be 20 μs maximum and OFF response time will be 400 μs maximum even if the response time are set to 0 ms due

to internal element delays.

\*2. Terminal numbers A0 to A8 and B0 to B8 are used in the external connection and terminal-device variable diagrams. They are not printed on the Units.

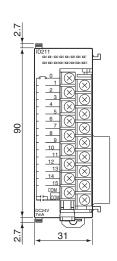
Dimensions (Unit: mm)

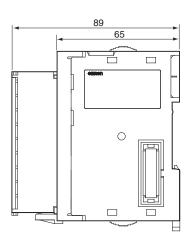
## 8-point/16-point Units (18-point Terminal Blocks)

CJ1W-ID201 CJ1W-ID211 CJ1W-ID212 CJ1W-IA201

CJ1W-IA111



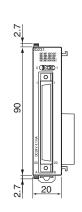


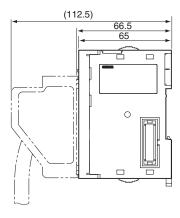


## 32-point Units (Input Units)

With Fujitsu-compatible Connector (40-pin  $\times$  1) CJ1W-ID231







With MIL Connector (40-pin  $\times$  1) CJ1W-ID232 CJ1W-ID233



