

Yokogawa F3XA16-1N

Yokogawa F3XA16-1N AC input module

Input type: AC voltage

Number of inputs: 16

Isolation method: Photocoupler isolation

Rated input voltage: 100 – 120 V AC 50/60 Hz

Rated input current: 5.4 - 6.5 mA/point 100-120V AC,60Hz

Operating voltage range: 85-132 V AC 50/60Hz

Operating voltage/current — ON: 80 V AC min. 5 mA min.

Operating voltage/current — OFF: 40 V AC max. 1 mA max.

Input response time — OFF→ON: Selectable from 15 ms max. or 30 ms

Input response time — ON→OFF: Selectable from 25 ms max. or 40 ms

Maximum ratio of inputs turned on simultaneously: 100%

External connection: 18-point terminal block M3.5 screw

Common points: 8 points/common

Interrupt *2: Can be specified for each input point.

Current consumption: 65mA (5VDC)

Weight: 180 g

Model and suffix codes: F3XA16 -1N — 100-120 V AC input, 16 points

Surrounding air temperature range: Operating: 0 to 55° C / Storage: -20° C to 75° C

Surrounding humidity range: Operating: 10 to 90% RH (non-condensing) / Storage: 10 to 90% RH (non-condensing)

Surrounding atmosphere: Must be free of corrosive gases, flammable gases or heavy dust.

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