Yokogawa F3XC08-0C

Yokogawa F3XC08-0C No-voltage Contact Input Module
Input type: No-voltage contact
Number of inputs: 8
Isolation method: Transformer isolation
Contact ratings: 5 V DC min. 20 mA max.
ON resistance: 200 Ω max.
OFF resistance: 100 kΩ min.
Maximum ratio of inputs turned on simultaneously: 100%
Input response time — OFF→ON: Input sampling time can be specified for 5 steps: Always (0 μs), 62.5 μs, 250 μs, 1ms, and 16ms *2 (Response time is sampling period + 1 ms max.)
Input response time — ON→OFF: Input sampling time can be specified for 5 steps: Always (0 μs), 62.5 μs, 250 μs, 1ms, and 16ms *2 (Response time is sampling period + 1 ms max.)
External connection: 18-point terminal block M3.5 screw
Common points: Separate commons
Interrupt *2: Can be specified for Each input point.
Current consumption: 75mA
Weight: 170 g
Model and suffix codes: F3XC08 -0C . . . . . — No-voltage contact, 8 points (with separate commons)
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.

You can contact us through the following contact information

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