Yokogawa F3YD08-6A

YOKOGAWA F3YD08-6A Output type: Transistor contact (sink type)
Number of outputs: 8
Points/common: 8 points/common
Isolation method: Photocoupler Isolation
Rated load voltage: 12—24 V DC
Maximum load current: 1 A/point 4 A/common
Response time — OFF→ON: 1 ms max.
Response time — ON→OFF: 1 ms max.
Life: —
ON voltage: 0.5 V DC max.
Off-time leakage current: 0.1 mA max.
Surge protector: Active clamp
CPU error output *2 HOLD/RESET: When a sequence CPU is used: Initial value: RESET. When a BASIC CPU is used: No setting function; always set to HOLD. When an OS-free CPU is used: Initial value: HOLD; can be specified for each set of 8 points. All module outputs can be set collectively *1.
Current consumption: 60 mA (5 V DC)
External power supply: 12—24 V DC 10 mA
External connection: 10-point terminal block M3.5 screw
Weight: 130 g
Model and suffix codes: F3YD08 -6A . . . . . — Transistor output (sink type), 12—24 V DC 1 A, 8 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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