

Schneider Electric TM2DDO8UT

Manufacturer: Schneider Electric

Part Number: TM2DDO8UT

Product series: Modicon M238 logic controller

Product introduction:

Product datasheet for TM2DDO8UT. for the Modicon M238 logic controller

Product parameters:

product data sheet: TM2DDO8UT

characteristics discrete output module: M238 - 8 outputs - 1 removable screw terminal block

Product availability: Non-Stock - Not normally stocked in distribution facility

range of product: Modicon M238 logic controller

product or component: Discrete output module

discrete output number: 8

discrete output type: Transistor

discrete output voltage: 24 V

discrete output logic: Sink

discrete output current: 0.3 A

range: compatibility Advantys OTB Twido

output voltage: limits 20.4...28.8 V

current per channel: 0.36 A

maximum current: per output common 3 A

number of common point: 1

response time: 300 μ s at state 0 300 μ s at state 1 [Ures] residual voltage 1 V at state 1

maximum tungsten load: 8 W

short circuit protection: Without

overload protection: Without

isolation between channels: None

isolation between channels: and internal logic 500 V for 1 minute

current consumption: 10 mA 5 V DC at state 1 for all output 20 mA 24 V DC at state 1 for all

output

local signalling: 1 display block

electrical connection: 1 removable screw terminal block

mounting support: 35 mm symmetrical DIN rail

net weight: 0.19 lb(US) (0.085 kg)

depth: 3.33 in (84.6 mm)

height: 3.54 in (90 mm)

width: 1.07 in (27.3 mm)

You can contact us through the following contact information

www.sparetechplc.com +86 180 3000 5825 sales@sparetechplc.com

gtin: 00785901665458 Returnability No
country of origin: JP 1
sustainable offer status: Green Premium product
reach: Declaration
reach free of: SVHC Yes
eu: RoHS Directive Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
mercury free: Yes RoHS exemption information
china: RoHS Regulation
china: RoHS Declaration
end: Of Life Information WEEE The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.
warranty: 18 months 2
dimensions: Drawings
digital transistor output module: (8-channel, Sink)
note: 8.5 mm (0.33 in) when the clamp is pulled out. 3
mounting and: Clearance
din: Rail Mounting
rail depth: Catalogue part number 15 mm (0.59 in.) AM1DE200 7,5 mm (0.30 in.) AM1DP200
note do not use: AM1ED200 and DZ5MB200 Module Mounting on a Panel Surface
mounting: Hole Layout 4
connections and: Schema
wiring: Requirements Cable Types and Wire Sizes for Removable Screw Terminal Block
I: Load 5

Product details:

Main

Complementary

Environment

Ordering and shipping details

Category 22531 - PLCs, TWIDO, TWD

Offer Sustainability

Product Environmental Profile

Contractual warranty

Dimensions

Wiring Diagram

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