Product data sheet
Characteristics

TM3DQ32UK
Discrete output module, Modicon TM3, 32 outputs transistor NPN (HE10)

Green Premium™ Product

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

Price*: 199.00 USD

Main

Range of product	Modicon TM3
Product or Component Type	Discrete output module
Range Compatibility	Modicon M241 Modicon M251 Modicon M221 Modicon M262
Discrete output type	Transistor
Discrete output logic	Negative logic (sink)

Complementary

Discrete I/O number	32
Marking	CE
Height	3.54 In (90 mm)
Depth	3.20 In (81.3 mm)
Width	1.32 In (33.5 mm)
Product Weight	0.25 Lb(US) (0.112 kg)

Environment

Standards	EN/IEC 61010-2-201 EN/IEC 61131-2
Product Certifications	CULus C-tick
Ambient Air Temperature for Storage	-13…158 °F (-25…70 °C)
Pollution degree	2
Operating altitude	0...6561.68 ft (0...2000 m)
Storage altitude	0.00…9842.52 Ft (0…3000 m)

Ordering and shipping details

|	
Category	22533 - M2XX PLC & ACCESSORIES
Discount Schedule	MSX
GTIN	3606480611612
Nbr. of units in pkg.	1
Package weight(Lbs)	7.76 Oz (220 g)
Returnability	No
Country of origin	TW

Packing Units

|	
Unit Type of Package 1	PCE
Package 1 Height	2.99 In (7.594 cm)
Package 1 width	4.19 In (10.647 cm)
Package 1 Length	5.03 In (12.775 cm)

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	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.
PVC free	Yes

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TM3DQ32UK

Dimensions
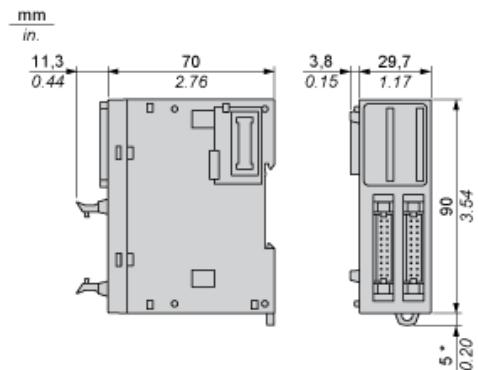
(*)   8.5 mm/0.33 in. when the clamp is pulled out.

Spacing Requirements
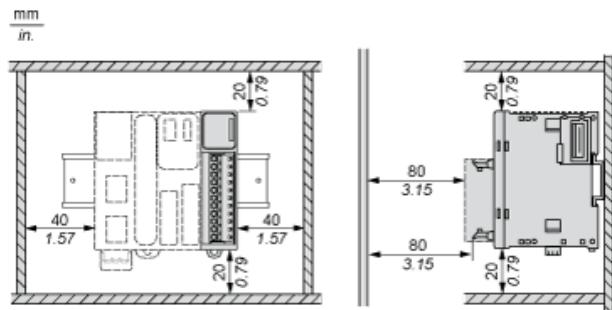
Mounting on a Rail
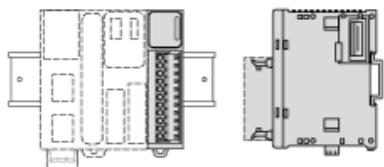
Incorrect Mounting
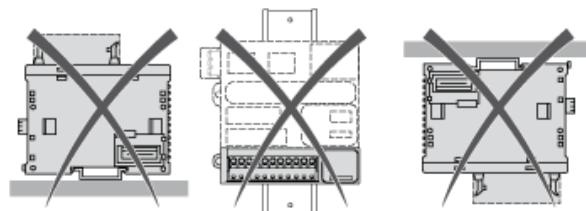
Mounting on a Panel Surface
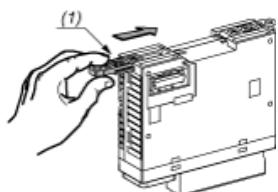
(1)   Install a mounting strip

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Mounting Hole Layout

$\dfrac{mm}{in.}$

M4 x 6/8
0.24/0.31

20.1
0.79

2xØ4.3
2xØ0.17

100
3.94
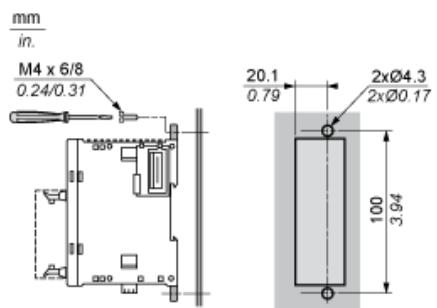
Digital Transistor Output Module (32-channel, Sink)

Wiring Diagram
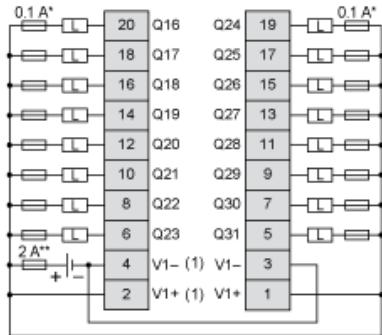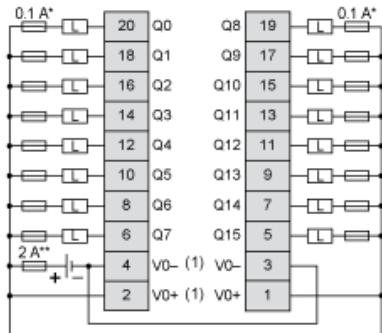
(*)   Type T Fuse
(**) Type F Fuse
(1)   The V0+ terminals are connected internally.
      The V0- terminals are connected internally.
      The V1+ terminals are connected internally.
      The V1- terminals are connected internally.
      The V0+ and V1+ terminals are not connected internally.
      The V0- and V1- terminals are not connected internally.

Product Life Status :	Commercialised