

INDUSTRIAL COMPONENT DATA

EASY-E4-DC-8TE1 197219 Y7-197219 EATON ELECTRIC I/O expansion, For use with easyE4, 24 V DC, Inputs/Outputs ..

Brand: EATON - MOELLER | Manufacturer Part Number: EASY-E4-DC-8TE1



Manufacturer	EATON - MOELLER
MPN / Reference	EASY-E4-DC-8TE1
Catalog number	Y7-197219
Category	Logic module
Minimum order	1 Pcs
Document ID	EO-508959EC0A
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Product Overview

I/O expansion, For use with easyE4, 24 V DC, Inputs/Outputs expansion (number) digital: 4, screw terminal
EASY-E4-DC-8TE1

Eaton Moeller® series EASY I/O expansion, For use with easyE4, 24 V DC, Inputs expansion (number) digital: 4, screw terminal

I/O expansion, Supply voltage: 24 V DC, Can be used via easyConnect, 4, Mounting position: Vertical or horizontal, Protection type (IEC/EN 60529, EN50178, VBG 4): IP20, Standards: EN 61000-6-2, EN 61000-6-3, IEC 60068-2-6, IEC 60068-2-27, IEC 60068-2-30, IEC 61131-2, EN 61010, EN 50178, cULus per UL 61010, CSA C22.2 No.61010

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	EATON - MOELLER > Easy E4 Nanocontrollers
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Additional Product Information

General specifications

Product Name Eaton Moeller® series EASY I/O expansion Catalog Number 197219 Model Code EASY-E4-DC-8TE1 EAN 4015080892809 Product Length/Depth 58 mm Product Height 90 mm Product Width 36 mm Product Weight 0.1 kg

Certifications CSA-C22.2 No. 61010

IEC/EN 61000-6-3

IEC 60068-2-27

IEC 60068-2-30

IEC 60068-2-6

EN 50178

IEC/EN 61000-4-2

IEC/EN 61000-6-2

IEC/EN 61131-2

CULus per UL 61010

EN 61010

UL Listed

UL Category Control No.: NRAQ, NRAQ7

UL File No.: E205091

DNV GL

CE

UL hazardous location class I

UL hazardous location division 2

UL hazardous location group A (acetylene)

UL hazardous location group B (hydrogen)

UL hazardous location group C (ethylene)

UL hazardous location group D (propane) Features & Functions

Features Expandable

Expansion device

Parallel connection of transistor outputs with resistive load, inductive load with external suppressor circuit, combination within a group - Group 1: Q1 to Q4 Functions Thermal cutout Indication LCD-display base unit used as Output status indication of Transistor outputs

LCD-display base unit used as status indication of Digital inputs 24 V DC General

Degree of protection IP20 Duty factor 100 % (Inductive load to EN 60947-5-1, Without external suppressor circuit, DC-13, $T_{0.95} = 72 \text{ ms}$, $R = 48 \text{ ?}$, $L = 1.15 \text{ H}$)

100 % (Inductive load to EN 60947-5-1, With external suppressor circuit)

100 % (Inductive load to EN 60947-5-1, Without external suppressor circuit, $T_{0.95} = 15 \text{ ms}$, $R = 48 \text{ ?}$, $L = 0.24 \text{ H}$) Insulation resistance....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EASY-E4-DC-8TE1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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