

INDUSTRIAL COMPONENT DATA

ES4P-BOX-221-DMXD1 115126 Y7-115126 EATON ELECTRIC

Starter kit with ES4P-221-DMXD1, ESP-SOFT, easy800-USB-CAB

Brand: EATON - MOELLER | Manufacturer Part Number: ES4P-BOX-221-DMXD1



Manufacturer	EATON - MOELLER
MPN / Reference	ES4P-BOX-221-DMXD1
Catalog number	Y7-115126
Category	PLC device set
Minimum order	1 Pcs
Document ID	EO-A9BB42A694
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Product Overview

Starter kit with ES4P-221-DMXD1, ESP-SOFT, easy800-USB-CAB

ES4P-BOX-221-DMXD1

Eaton Moeller® series ES4P Starter kit with ES4P-221-DMXD1, ESP-SOFT, easy800-USB-CAB

Starter kit for the easy access to the safety control technology. The starter kit includes a safety-related control relay ES4P-221-DMXD1, the programming cable easy800-USB-CAB for connecting the safety relay to the USB interface of the computer, the programming software easySoft-Safety on CD as well as the documentation and manual as pdf. thus 14 safe digital inputs, 1 safe as well as redundant relay outputs 6A, 4 transistor safety outputs 0.A and 5 test signal outputs are available.

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 programmable relays and MFD displays
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Additional Product Information

General specifications

Product Name Eaton Moeller® series ES4P Starter kit Catalog Number 115126 Model Code ES4P-BOX-221-DMXD1 EAN 4015081145249 Product Length/Depth 200 mm Product Height 115 mm Product Width 255 mm Product Weight 0.511 kg

Compliances CE Catalog Notes Current consumption at 24 V DC (ES4P-221-DMXD1) Features & Functions

Features Expandable Fitted with: Timer

Relay output

Basic device

Connection cable

Control unit

Documentation

Software preinstalled

Programming software

Memory unit General

Mounting method Wall mounting/direct mounting

Rail mounting possible Type Starter kit easySafety Input/Output

Number of inputs (analog) 0 Number of outputs (digital) 5 Design verification

10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 10.2.4 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 10.2.5 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.2.6 Mechanical impact Does not apply, since the entire switchgear needs to be evaluated. 10.2.7 Inscriptions Meets the product standard's requirements. 10.3 Degree of protection of assemblies Does not apply, sin...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / ES4P-BOX-221-DMXD1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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