

Specifications

Eaton ES4P-221-DMXX1



easySafety Control Relay, 24 Vdc input voltage, 14 digital inputs, 1 (redundant) safety relay and 4 safety transistor outputs, 4 analog test, easyNet and easyLink on board, IP20 enclosure, Top-hat rail

Photo is representative



General specifications

PRODUCT NAME	Eaton ESR4 Safety relay
CATALOG NUMBER	ES4P-221-DMXX1
EAN	4015081105267
PRODUCT LENGTH/DEPTH	2.83 in
PRODUCT HEIGHT	3.54 in
PRODUCT WIDTH	4.23 in
PRODUCT WEIGHT	0.77 lb
COMPLIANCES	CE Marked
CERTIFICATIONS	UL Listed EN Listed CSA Certified
GLOBAL CATALOG	ES4P-221-DMXX1



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Product specifications

SPECIAL FEATURES	easyNet and easyLink on board, 14 digital inputs, 4 analog test signals, 1 (redundant) safety relay output, 4 safety transistor outputs
MOUNTING METHOD	Top-hat rail
OPERATING TEMPERATURE - MAX	55 °C
OPERATING TEMPERATURE - MIN	-25 °C
ENCLOSURE	IP20
INPUT VOLTAGE	24 Vdc

Resources

BROCHURES	eaton-esr5-safety-relay-brochure-br049005en-en-us.pdf
CATALOGS	eaton-product-overview-for-machinery-catalogue-ca08103003zen-en-us.pdf
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - ES4P-221-DMXX1

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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