Programmable Logic Controller (Eaton EASY-E4-UC-12RC1)
8139899 (3128-10)
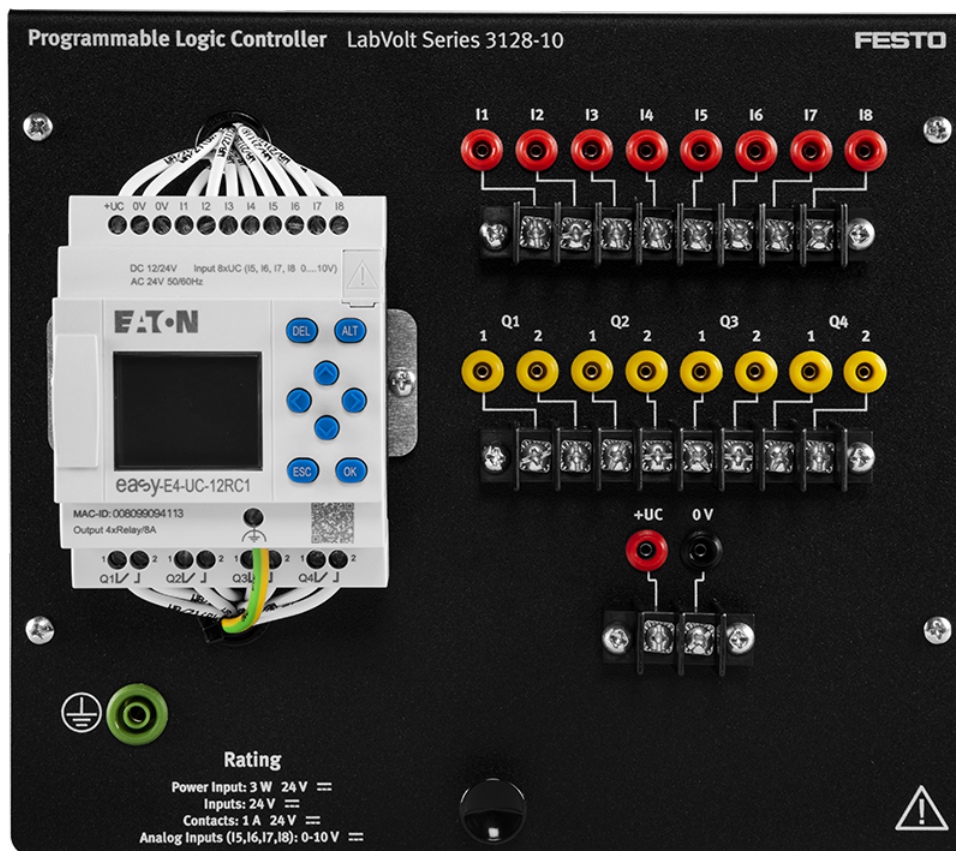
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General Description

The Programmable Logic Controller consists of a small controller programmed in four different languages (ST, FBD, LD, EDP) with eight inputs (24 V dc), four of them can be turned into analog inputs (0-10 V dc), and four relay outputs. The programming is done using the LCD screen and the keypad on the controller or using the programming software (easySoft) and cable included in this model. Electrical connections can be made using either the banana jacks or the terminal blocks.

Specifications

Parameter	Value
Controller Type	Eaton easyE4-UC-12RC1
Power Requirement	3 W - 24 V dc
Inputs (8)	
Digital (I1 to I8)	24 V dc
Analog (I5 to I8)	0-10 V dc
Outputs (4)	
Type	NO contacts
Rating	1 A - 24 V dc
Accessories	Communication cable and easySoft programming software
Fault Switches	4
Physical Characteristics	
Dimensions (H x W x D)	203 x 228 x 140 mm (8 x 9 x 5.5 in)
Net Weight	1.5 kg (3.3 lb)

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