Modul extensie EASY-E4-UC-16RE1

I.D.: 88374376

Data publicarii	20.10.23	Coduri CPV	31600000-2

Pretul estimativ:	492,00 RON - 492,00 RON

Descriere: modul extensie compatibil Easy E4 Input/Output Delay time 0.1 ms typ., Digital inputs 24 V DC (I1 - I8), Delay time from 0 to 1, Debounce OFF 20 ms, Digital Inputs 12 V DC, Delay time from 1 to 0, Debounce ON 0.2 ms typ., Digital inputs 24 V DC (I1 - I8), Delay time from 1 to 0, Debounce OFF 20 ms, Digital Inputs 12 V DC, Delay time from 0 to 1, Debounce ON 0.2 ms typ., Digital inputs 12 V DC (I1 - I8), Delay time from 1 to 0, Debounce OFF 0.15 ms typ., Digital inputs 12 V DC (I1 - I8), Delay time from 0 to 1, Debounce OFF Input current 3.3 mA (I5 - I8, at 24 V DC, at signal 1) 200 mA Input voltage Condition 1: ≥ 15 V DC (I1 - I8, Digital inputs, 24 V DC) Signal 0: ≤ 5 V DC (I1 - I4, Digital inputs, 12 V DC) At signal 0: ≤ 5 V (I1 - I8, sinusoidal, Digital inputs, 24 V DC) At signal 1: ≥ 15 V (I1 - I8, sinusoidal, Digital inputs, 24 V DC) Signal 0: ≤ 5 V DC (I1 - I8, Digital inputs, 24 V DC) Status 0: ≤ 15 V DC (I1 - I4, Digital inputs, 24 V DC) Making/breaking capacity 3600/360 VA (AC, at B 300) 28/28 VA (DC, at R 300) Number of inputs (analog) 0 Number of inputs (digital) 8 Number of outputs (analog) 0 Number of outputs (digital) 8 Output 8 Relay Outputs Relay outputs in groups of 1 > 500 mA (Relay outputs, Recommended for load: 12 V AC/DC) Voltage Current