## E80100

## Pulse divider

PULSE DIVIDER/10:1



## Article no longer available - archive entry 28 42 42 45 6 7

CE

| Product characteristics     |      |  |
|-----------------------------|------|--|
| Dimensions                  | [mm] | 96 x 28 x 42   |
| Application                 |      |  |
| Application                 |      | adaptation of fast pulse sequences to the setting ranges of the control monitor or slow plc inputs; averaging; Ratio input/output pulse 10:1 |
| Electrical data             |      |  |
| Operating voltage tolerance | [%]  | 10   |
| Operating voltage           | [V]  | 24 DC  |
| Current consumption         | [mA] | < 13   |
| Operating conditions        |      |  |
| Ambient temperature         | [°C] | -2070  |
| Mechanical data             |      |  |
| Weight                      | [g]  | 79.5   |
| Dimensions                  | [mm] | 96 x 28 x 42   |
| Materials                   |      | plastics   |
| Electrical connection       |      |  |
| Connection                  |      |  |
|                             |      |  |
|                             |      | 0 ∨ DC ⊕ 3<br>OUT 1 2<br>24 ∨ DC ⊕ 1   |