



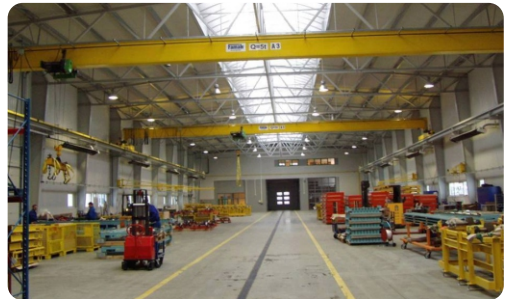
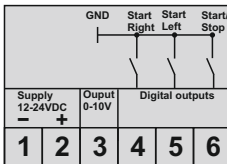
Operator panel is a simple programmable panel-mounted or panel-manual device for setting standard signals in control and adjustment processes: 0...10V. The range of displayed values can be set with push-buttons and displayed as 0...9999 with a decimal point placed in any position. The device features a single-turn potentiometer Right Start and Left Start push-buttons with pilot light.



## Specifications

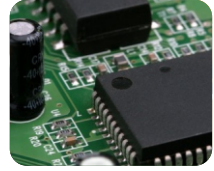
Supply voltage: 12...24VDC  
 Preset signal: 0...10V  
 Scaled preset value display  
 Digital outputs to change motor direction  
 Left Start, Right Start push-buttons with pilot light  
 Single-turn potentiometer  
 Operating temperature: -20...60°C  
 Installation: panel-mounted, panel-manual  
 Model:  
 ZAD-ECO-V2

## Inputs / Outputs



## Programmable parameters

- [n-00] set value lower limit [-999...0...9999]
  - [n-01] set value upper limit [0...100...9999]
  - [n-02] set value decimal point position [0] 0000
  - [n-03] lock minus sign [0] inactive, [1] active
  - [n-04] operation mode push-buttons [0] stable, [1] pulse
  - [n-05] menu lock [0] inactive, [1] active
- Press and hold stop for min. 5 seconds after power on to unlock  
 STOP = enter/exit menu, START LEFT/RIGHT = change value  
**factory settings**



## Wiring diagram

