

## ADC374X-10 (Dual Output) Step Signal Generator

Input: **10 x Volt-Free contacts** (Normally Open)

**Output 1 (Master): 0-10Vdc** (min load 500 ohms)

**Output 2 (Slave): 0-10Vdc** (min load 500 ohms)

*10010 Output Signal Level is selected by the input channel Contact made*

Output 1 is **fully adjustable** over the **0-10Vdc** range by 15-turn blindset potentiometers, one **for each input channel**

Isolation: 1000V RMS (Inputs to Output1)/Output2/Supply/Earth

Supply: **24Vdc** +/-10%, with Amber **ON** indicator

Mounting: **Din Rail** (TS35)

Dimensions: **152w x 81h x 137d** mm

Suitable for use as element in **SIL 2** rated safety system loop applications, as 1001 architecture (HFT: 0)

