

Last information update: March 2025

**Product code**

MI06: 4x binary input (24V)

Technical description

For connecting four inputs with voltage 24V AC/DC. With integrated bus coupler and plug-in screw terminals. The bus is connected via a connecting terminal; a data rail is not necessary. The input voltage level is shown on each input with a yellow LED. A green LED indicates that the device is ready for operation once the application has been loaded. KNX software functions: switching, dimming or Venetian blind control using 1 or 2 inputs. Positioning values for Venetian blind control (8-bit). Pulse edge with 1-, 2-, 4- or 8-bit telegrams. Differentiation between short and long activation. Initialisation telegram. Cyclical transmission. Pulse edge with 2-bite telegrams. 8-bit linear regulator. Disable function. Break/make contact. Debounce time. Input voltage: 24V AC / DC Inputs: 4 Input current: DC 15 mA (30V), AC 6 mA (27V) Signal 0: $\leq 5V$ Signal 1: $\geq 11V$ Cable length: max. 100 m Contents: bus connecting terminal and cable cover.

Colour

Indeterminate (00)

Weight (Kg)

0.2

Notes

For system composition info, please contact iGuzzini

Complies with EN60598-1 and pertinent regulations

Technical data

Control: KNX