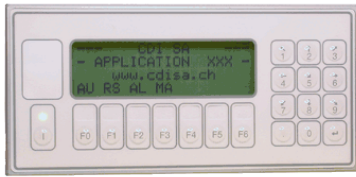


KDAU-3000-000 KEYBOARD-DISPLAY MODULE



DESCRIPTION

- **4x20 characters display with:**
 - ◆ High quality waterproof domed key keyboard
 - ◆ High quality finishing anodized aluminium plate
 - ◆ Yellow back light (blue on demand)
 - ◆ Buzzer
 - ◆ Text insertion possibility over function key and at the left of the display for custom logos or information
- For direct connection to KDAU-2700/KDAU-2014 over a KDIO port
- Options
 - ◆ KDIO extension and processor KDAU-2014 with C Software library for PLC, I/O, PWM, QEI, Motor Control, KDAU-3000 and RS232 operating panel, real-time functions, etc. Ask for detail.
 - ◆ Aluminium case

TECHNICAL INFORMATION

ELECTRICAL

KDIO BUS

- Address [6 & 7] not selectable
- 1 x RJ45 Connector

SUPPLY

- 280mA@6V from processor or other power supply for backlight

CONNEXIONS

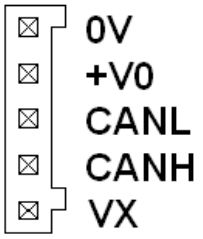
KDIO RJ45 BUS CONNECTION

- Connected with standard RJ45 8 x 1-1 cable to KDAU-2700/KDAU-2014 processor KDIO port

BACKLIGHT SUPPLY

- +6V from KDAU-2700/KDAU-2014 processor (VX) or other power supply for backlight on pin VX
- 0V is supplied by KDIO RJ45 connector
- WAGO 5 pins 733-335 for cable connector WAGO 733-105

KDAU-3000-000 KEYBOARD-DISPLAY MODULE



MECHANICAL

- Dimensions 69mm x 143mm x 43mm
 - IP67 Front plate protection
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