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Remote keypad for ADX... types



51 ADX TAST

Accessories for ADX... types



51C4



4PX1

Order code	Description	Qty per pkg	Wt
		n°	[kg]
51 ADX TAST	Remote keypad 96x96mm, 2x16 backlit LCD, 208-240VAC supply c/w 3m/10ft long connecting cable	1	0.350
51 C2	PC ↔ ADX connecting cable, 1.8m/6ft long	1	0.090
51 C3	PC ↔ GSM modem connecting cable, 1.8m/6ft long ①	1	0.210
51 C4	PC ↔ 4 PX1 converter drive connecting cable, 1.8m/6ft long	1	0.147
51 C5	ADX ↔ Analog modem connecting cable, 1.8m/6ft long•	1	0.111
51 C6	ADX ↔ 4 PX1 converter drive connecting cable, 1.8m/6ft long	1	0.102
51 C7	ADX ← GSM modem "FUNK-ANLAGEN" ① connecting cable, 1.8m/6ft long	1	0.101
51 C8	ADX ↔ remote keypad connecting cable, 3m/10ft long	1	0.081
4 PX1	RS232/RS485 converter drive, opto-isolated, 220-240VAC❷	1	0.600
31 PA 96X96	Protective cover (IP54)	1	0.077

- Oconsult Customer Service for modem details; see contact details on inside front cover.
- S232/RS485 opto-isolated converter drive, 38,400 Baud-rate maximum, automatic or manual TRANSMIT line supervision, 220...240VAC ±10% supply (110-120VAC available on request).

General characteristics

The flush-mount ADX TAST remote keypad is identical to the one on board the soft starter except for the start and stop controls of the motor, which are permanently disabled. With this keypad, starter setup can be conducted, motor readings and operating data displayed and data and parameter transfer (ADX ↔ remote keypad) made, as well.

A backup copy of the starter data and parameter setup is obtainable with the transfer functions. In this way, quick and easy setup operations can be done especially with machines assembled in series.

The baud transmission rate, the contrast and backlight can also be adjusted by this keypad.

It is supplied standard with a 3 metre long cable and suitable connectors to complete the link to the ADX RS485 port. The three terminals of the keypad supply are

For longer distances, this keypad can be connected to the ADX RS232 port via RS232/RS485 converter.

Advantages

- Flush mount
- Messages in selectable language
- Readings display
- Parameter setup
- Two-way data and parameter transfer.

Operational characteristics

- Auxiliary supply voltage: 208-240VAC ±10% Power consumption: 6.9VA
- Dissipation: 3.2W
- Mains frequency: 50/60Hz
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 RS-485 port: RJ 4/4 connector
 Supply: Removable 3-pole 2.5 mm² terminal block.
 Display: 2 line, 16 character backlit LCD
 LED indication (3): POWER, RUN and FAULT
 Keys (6) ENTER/START, RESET/STOP,

 ←PREVIOUS, NEXT→, ▼ and ▲

- Ambient condition
 - Operating temperature: -10...+60°C
 Storage temperature: -20...+70°C
- Flush mount enclosure
- Degree of protection on front: IP41; IP54 with protective cover.

Certifications and compliance

Certifications obtained: GOST. Compliant to standards: IEC/EN 61000-6-1 and IEC/EN 61000-6-3 for 4 PX1 types.





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- Purchasing management, order record and tracking of shipments.

To access the product, click on the green button.

Product	Code	Reference	Product link
ADX REMOTE KEYPAD C/W 3M CABLE	ADXTAST	51ADXTAST	Buy on EAN
Characteristics 110125VAC/DC, mechanical latch 220 240VDC	C2	51 C2	Buy on EAN
9A AC3 in AC, 4kW. Coil voltage 24VAC 50/60Hz	С3	51 C3	Buy on EAN
Characteristics 48VAC/DC, mechanical latch 48VDC	C4	51 C4	Buy on EAN
Thermal trip adjustment range 2025A	C5	51 C5	Buy on EAN
Rated auxiliary supply voltage 110VAC/DC-240VAC-415VAC	C6	51 C6	Buy on EAN
PC-ADX remote control software with proprietary ASCII and Modbus® RTU protocols and a set of connecting cables 51 C2, 51 C3, 51 C5, 51 C7 for communications via RS232 port, analog or GSM modem	C7	51 C7	Buy on EAN
Rated auxiliary supply voltage 110VAC/DC-240VAC-415VAC	C8	51 C8	Buy on EAN
Front IP54 protective cover	PA96X96	31PA96X96	Buy on EAN
RS232/485 CONVERTER 208/240VAC TABLE VER	PX1	4PX1	Buy on EAN