LIOB-588 I/O Controller

Installation instructions

Instructions de montage

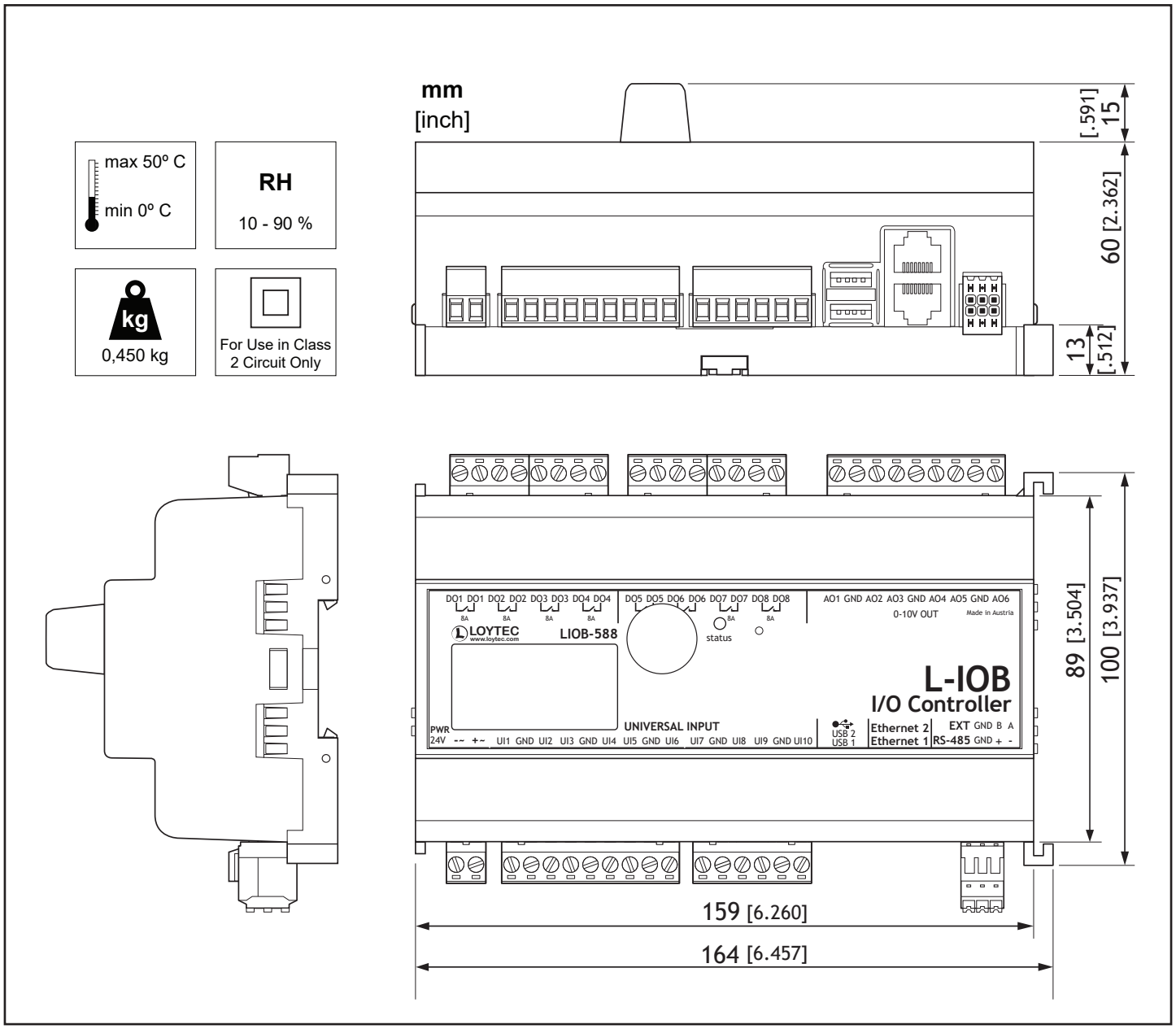
Montageanweisung

Montagevoorschrift

Instruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning



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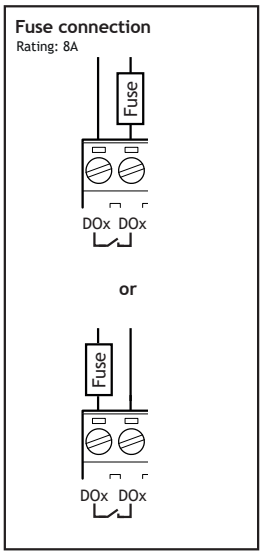
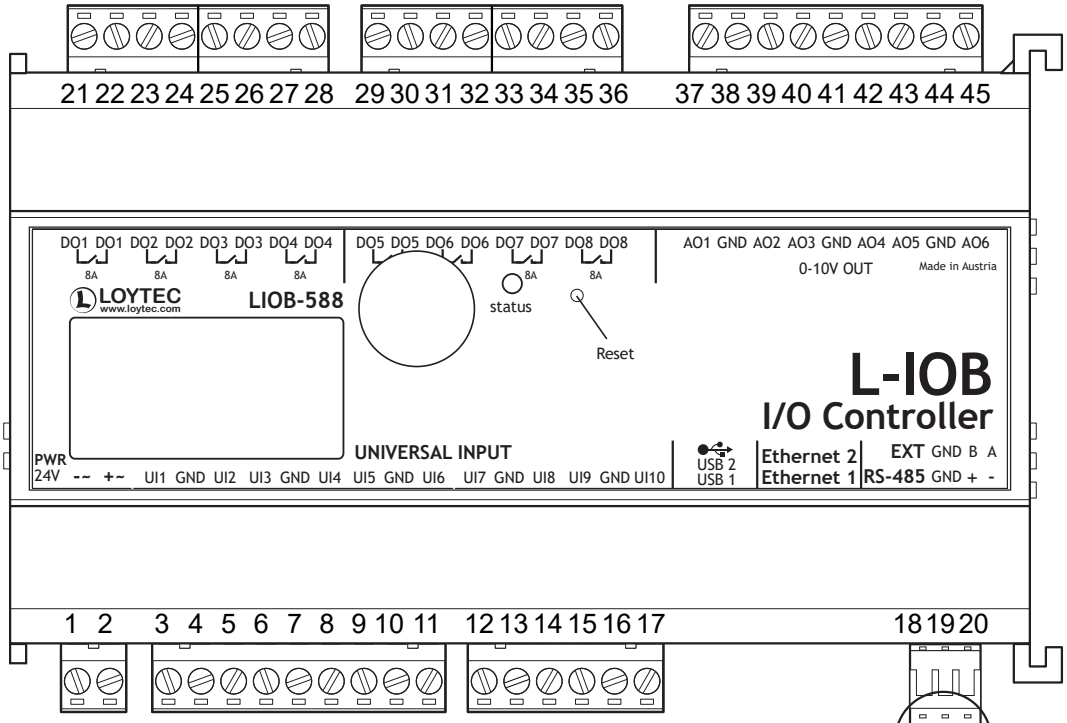




BUTTONS	
RESET	Reset Button
DIAL	Turn-and-Push Dial

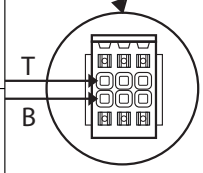
STATUS LED	
OFF	Unconfigured
GREEN	In Operation
ORANGE	In Manual / Override mode
RED	Error
FLASHING	Traffic

CONNECTORS		
Input 24V PWR Supply	1	24 V MINUS or AC
	2	24 V PLUS or AC
Do not connect terminal 2 with ground!		
UNIVERSAL INPUT	3	Input UI1
	4	Input GND
	5	Input UI2
	6	Input UI3
	7	Input GND
	8	Input UI4
	9	Input UI5
	10	Input GND
	11	Input UI6

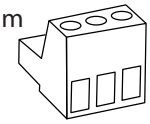
License Notice: This product contains components covered by the GPL and LGPL.
Details on device Web UI or http://loytec.com/os/

Please update the firmware of the device first, see www.loytec.com/support/download

UNIVERSAL INPUT	12	Input UI7
	13	Input GND
	14	Input UI8
	15	Input UI9
	16	Input GND
	17	Input UI10
EXT top row	18T	GND
	19T	B
	20T	A
RS485 bottom row	18B	GND
	19B	+
	20B	-
DIGITAL OUTPUT	21	DO1 (8A)
	22	DO1
	23	DO2 (8A)
	24	DO2
	25	DO3 (8A)
	26	DO3
	27	DO4 (8A)
	28	DO4
	29	DO5 (8A)
	30	DO5
	31	DO6 (8A)
	32	DO6
	33	DO7 (8A)
	34	DO7
	35	DO8 (8A)
	36	DO8
ANALOG OUTPUT	37	AO1
	38	GND
	39	AO2
	40	AO3
	41	GND
	42	AO4
	43	AO5
	44	GND
	45	AO6

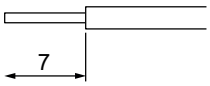


4.5 lb-in/0.5 Nm



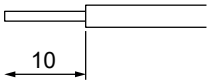
Weidmüller
2 poles: BLZP 5.08/02/180
4 poles: BLZP 5.08/04/180
6 poles: BLZP 5.08/06/180
9 poles: BLZP 5.08/09/180

0.2 - 2.5 mm²



6 poles: B2CF 3.50/06/180

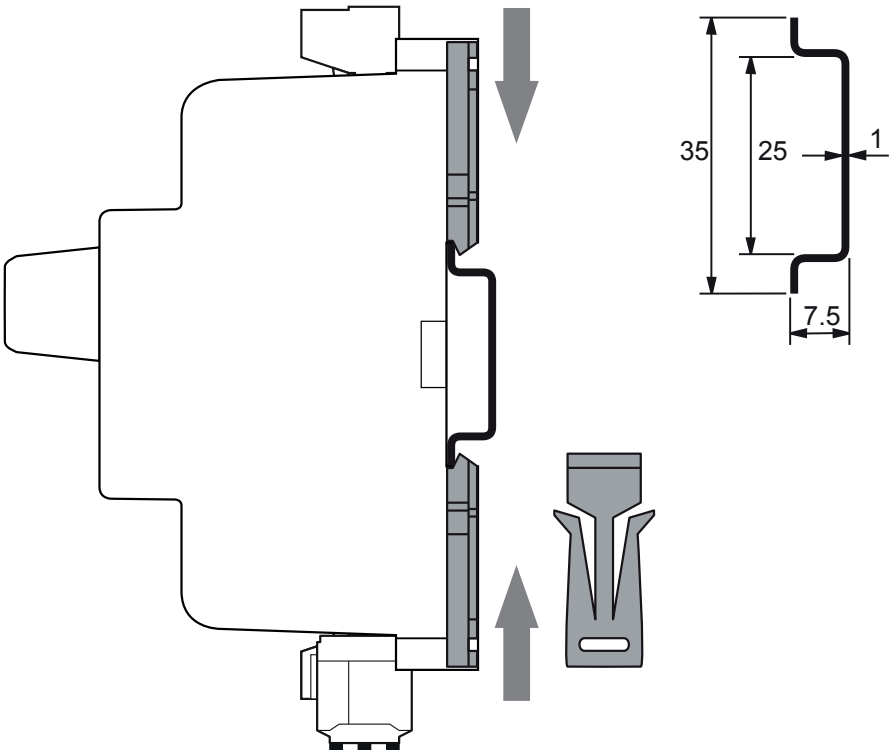
0.14 - 1.5 mm²
AWG26-AWG16



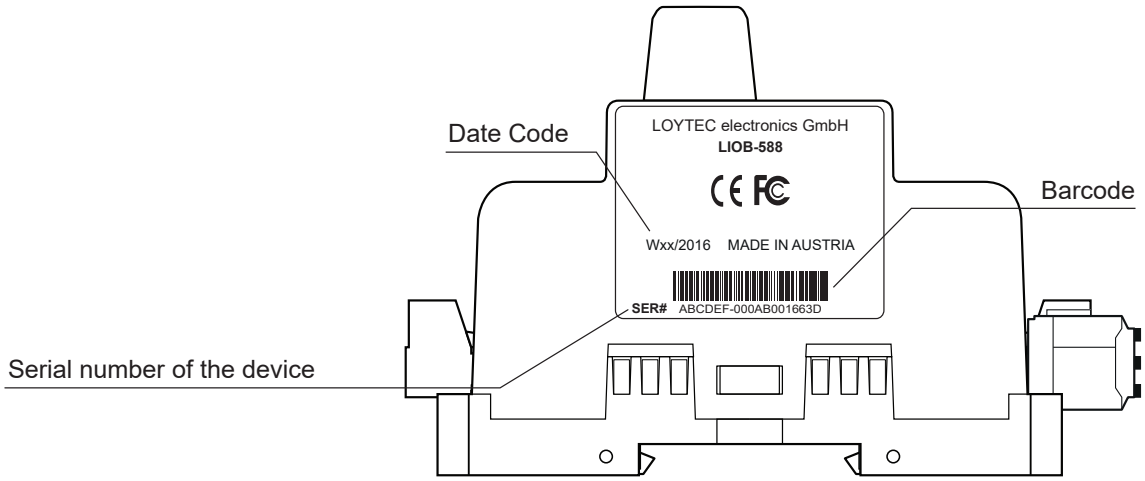
DHCP: ON

User: admin

35 mm x 7.5 mm DIN rail (EN 50022, BS 5584, DIN 46277-3)



installation DIN rail 1.0



label 1.1

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