

LPAD7-SOCKET1

LPAD7-SOCKET1-B Mounting Socket

Installation instructions

Instructions de montage

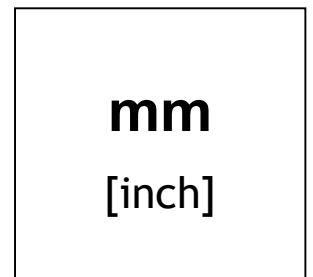
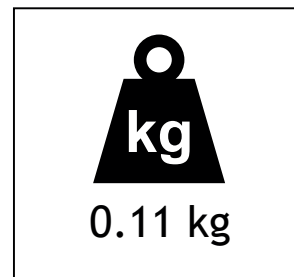
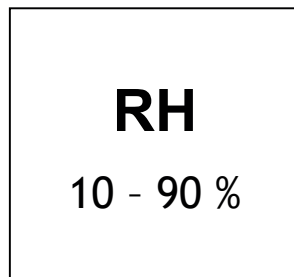
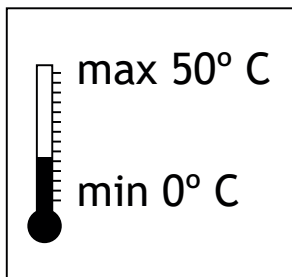
Montageanweisung

Montagevoorschrift

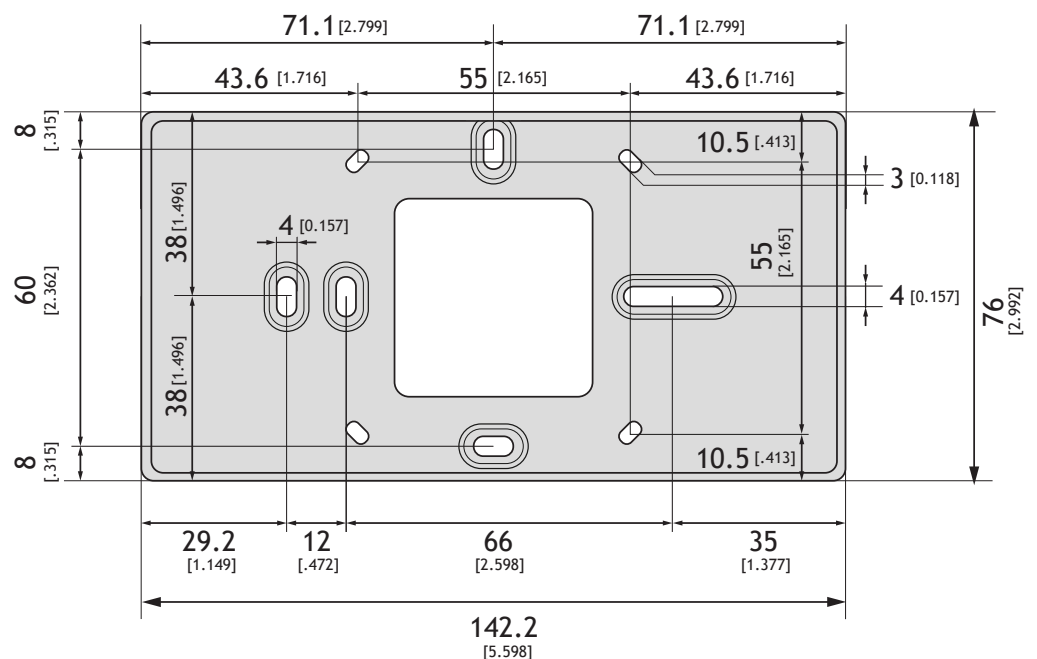
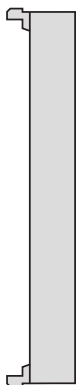
Istruzioni di montaggio

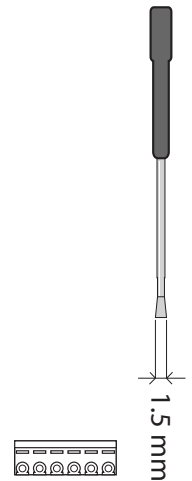
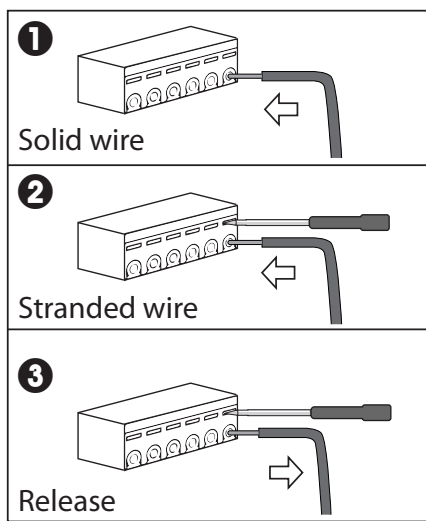
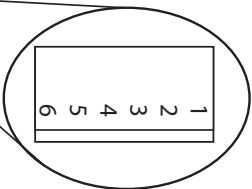
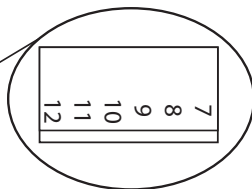
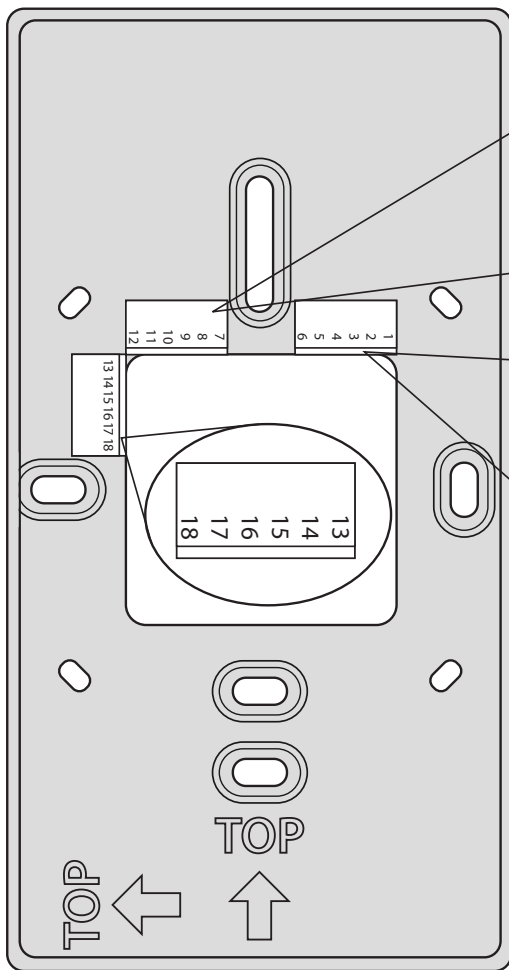
Instrucciones de montaje

Monteringsanvisning



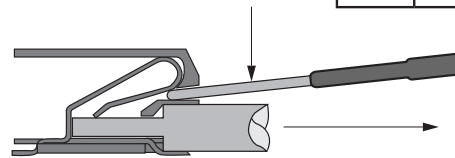
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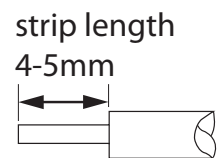


Wire Gauge Size

Code	Accepted Wire Gauge	Max Conductor	Max Insulation
21	18-26 AWG Solid or Stranded	1.20 mm Diameter	2.10 mm Diameter

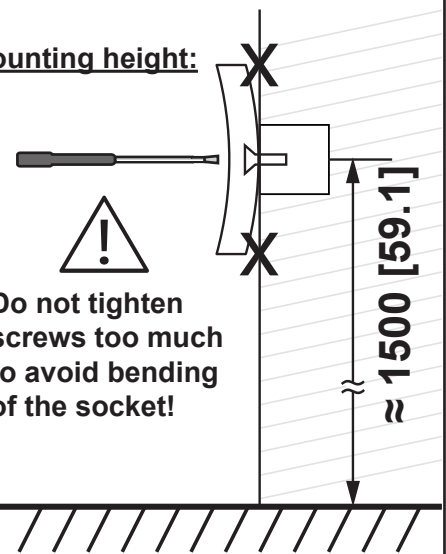


Push screwdriver (not sharp) into slot above wire.
When wire is free, pull to extract.



Connectors			SOCKET1	
INPUT 24V AC/DC POWER SUPPLY	1	24V+ —		U: 0-10V input or 0-10V output, I: 4-20mA input, R: resistance measurement
	2	24V-/GND ⚠*		
UNIVERSAL INPUT/ OUTPUT	3	IO1 (U, R)		
	4	IO2 (U, R)		
	5	IO3 (U, I)		
	6	IO4 (U, I)		
DIGITAL OUTPUT (RELAY) 24V AC/DC max 2A/relay max 6A total	7	DO1		
	8	DO2		
	9	DO3		
	10	DO4		
	11	DO5		
	12	DO6		
UNIVERSAL INPUT/ OUTPUT	13	IO5 (U)		
	14	IO6 (U)		
	15	IO7 (U)		
RS485	16	RS485+		
	17	RS485-		
	18	GND		

Mounting height:



Do not tighten
screws too much
to avoid bending
of the socket!

⚠ *Power OFF and wait 30s
before inserting LPAD!