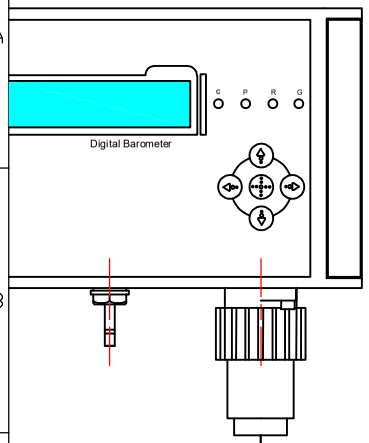
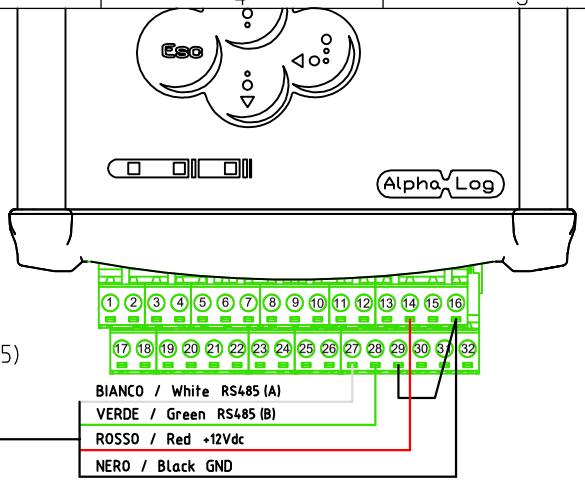
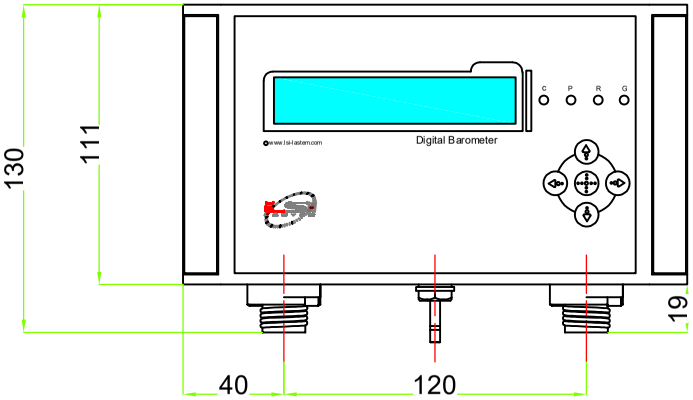
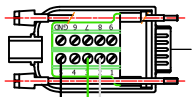




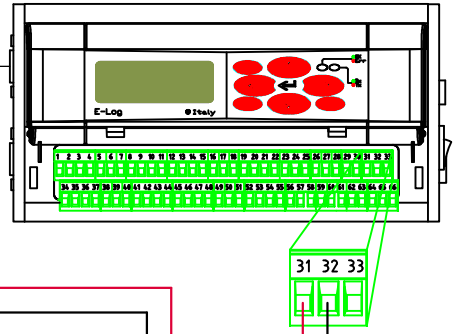
DATA LOGGER
A-Log (RS-485)

BIANCO / White RS485 (A)
VERDE / Green RS485 (B)
ROSSO / Red +12Vdc
NERO / Black GND





COM 2

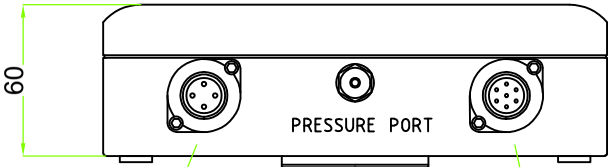


NERO / Black COMMON SIGNAL RS-485
VERDE / GREEN D-/Tx-
BIANCO / White D×/Tx+
ROSSO / Red + 12 V DC
NERO / Black GND

CONNESSIONI CON CAVO CONNETTORE / Connections direct with cable			
DEA602	Sign.	NOTE	COLORE / Color
1	N.A.	---	---
2	A-485	D×/Tx+	BIANCO / White
3	B-485	D-/Tx-	VERDE / Green
4	N.A.	---	---
5	COM-485	COMMON SIGNAL RS-485	NERO / Black
6	N.A.	---	---
7	N.A.	---	---
8	N.A.	---	---
9	12 V-ISO	POWER OUTPUT 12 V @ 160 mA MAX	---
GND	SHIELD	SHIELD	---

E-Log DATA LOGGER
Case: ELO3305.1 (COM2 = RS-485)

FRONT PANEL



CONNETTORI 4-POLI PER LAN ETH / 4-PIN connectors for LAN ETH

SUPPORTO PER INSTALLAZIONE SU BARRA DIN / DIN bar installation stand

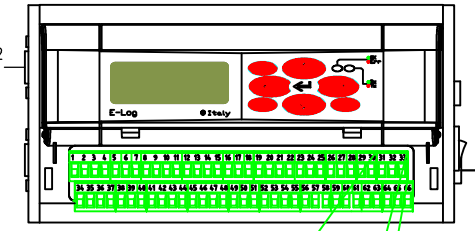
CONNETTORE 7-POLI PER ALIMENTAZIONE E PORTA SERIALE / 7-PIN connector for power supply and serial port

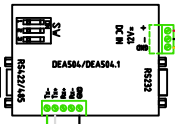
4-POLE CONNECTOR		
Pin. N.	Name	Correspondence lan cable
1	TD+	BIANCO VERDE / White Green (1)
2	TD-	VERDE / Green (2)
3	RD+	BIANCO ARANCIO / White Orange (3)
4	RD-	ARANCIO / Orange (6)

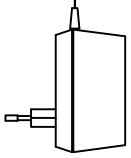
7-POLE CONNECTOR		
Pin. N.	Name	Correspondence lan cable
1	SDI12 optional)	GIALLO / Yellow
2	RS485 (A)	BIANCO / White
3	RS485 (B)	VERDE / Green
4	GND	NERO / Black ϕ0,5 mm²
5	+12Vdc	ROSSO / Red ϕ0,5 mm²
6	RS232 Tx	ARANCIO / Orange
7	RS232 Rx	GRIGIO / Gray

E-Log DATA LOGGER
Case: ELO3305 (COM2 = RS-232)

COM 2







ALIMENTATORE / Feeder 1
82..250 V AC

VERDE / GREEN D-/Tx-
BIANCO / White D×/Tx+
NERO / Black COMMON SIGNAL RS-485
ROSSO / Red + 12 V DC

CONNESSIONI CON CAVO CONNETTORE / Connections direct with cable		
Sign.	DEA504 / DEA504.1	COLORE / Color
N.A.	---	---
A-485	D×/Tx+	BIANCO / White
B-485	D-/Tx-	VERDE / Green
N.A.	---	---
COM-485	COMMON SIGNAL RS-485	NERO / Black

Indice di revisione	Data	Modifica effettuata	Indice di revisione	Data	Modifica effettuata
a	06/03/24	Agg. disegno e collegamenti	d	---	---
b	---	---	e	---	---
c	---	---	f	---	---

A4	REDATTO:	CONTROLLATO:	VERIFICATO:	APPROVATO:
	UT	R&S	RA	RT
DATA ORIGINALE:	25/09/19	25/09/19	25/09/19	25/09/19

QUOTE LINEARI SENZA INDICAZIONE DI TOLLERANZA SCOSTAMENTI LIMITE AMMESSI

Gruppi dimensioni:	Gruppi dimensioni:
1...18	±0.1
>18...80	±0.15
>80...250	±0.25
>250	±0.35

ProFab:	----
ProCal:	----
ProCol:	----

Questo disegno contiene informazioni confidenziali, esclusivamente riservate ai suoi destinatari / Non stampare se non necessario / This communication contains confidential information intended only for its addressee(s). Please dont print if not necessary

Descrizione:
COLLEGAMENTO ED INSTALLAZIONE BAROMETRO DIGITALE / Digital barometer connection and installation

Materiale: ---

FATTORE DI SCALA

n° dis.: DISACC190001 a

Rev.:

Cod. prodotto: DQA251