



ITALIAN STYLE FOR LIFTS

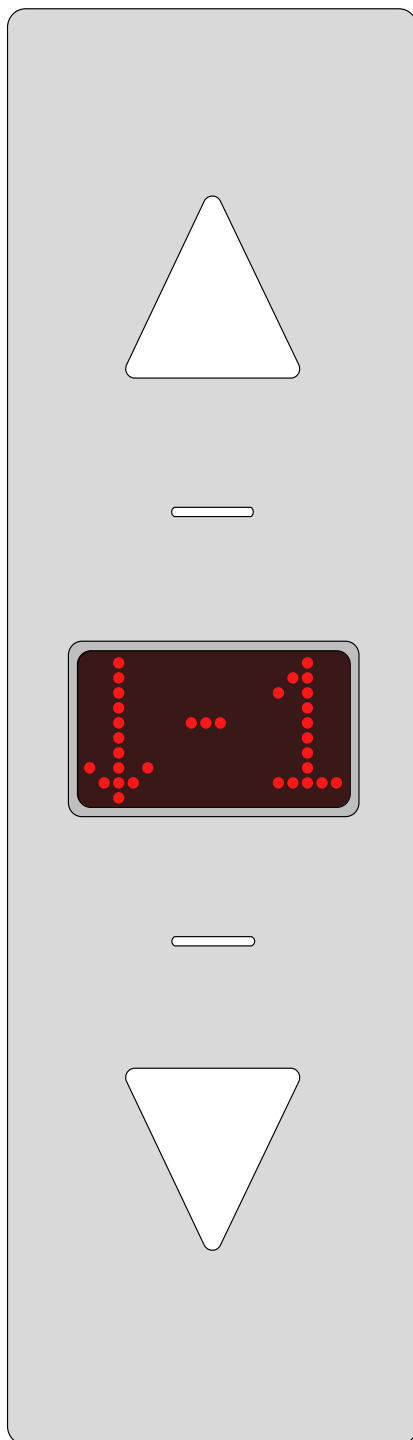
DISPLAY DMX600: PARALLELO

REV. N. 0

DATA: 20/02/15

HARDWARE: V1.2

FIRMWARE: V1.0



Italiano

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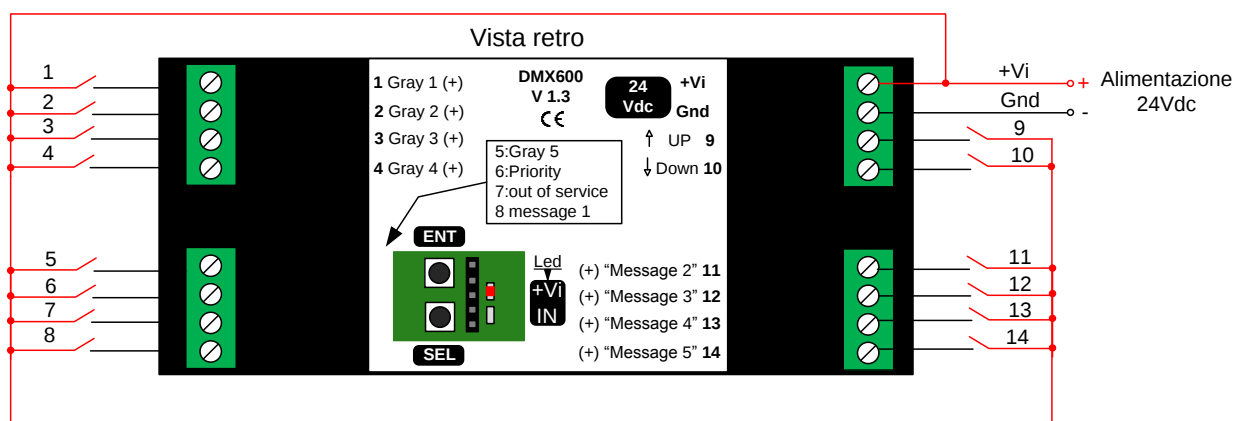
1

DATI TECNICI

Area visibile	103.6 x 49.7 [mm ²]
Numero di led	17x10
Alimentazione	16÷24 V DC ±10%
Assorbimento (luminosità al 100%)	□16 V DC: Max 100 mA □24 V DC: Max 50 mA
Attivazione degli ingressi	Comune negativo (catodo comune)
Range temperatura funzionamento	da -20°C a +70°C
Modalità di lavoro	1 polo per piano – Binario - Binario negato – Gray – Demo
Montaggio	Frontale con fissaggio a scatto tramite alette.

2

PIN OUT

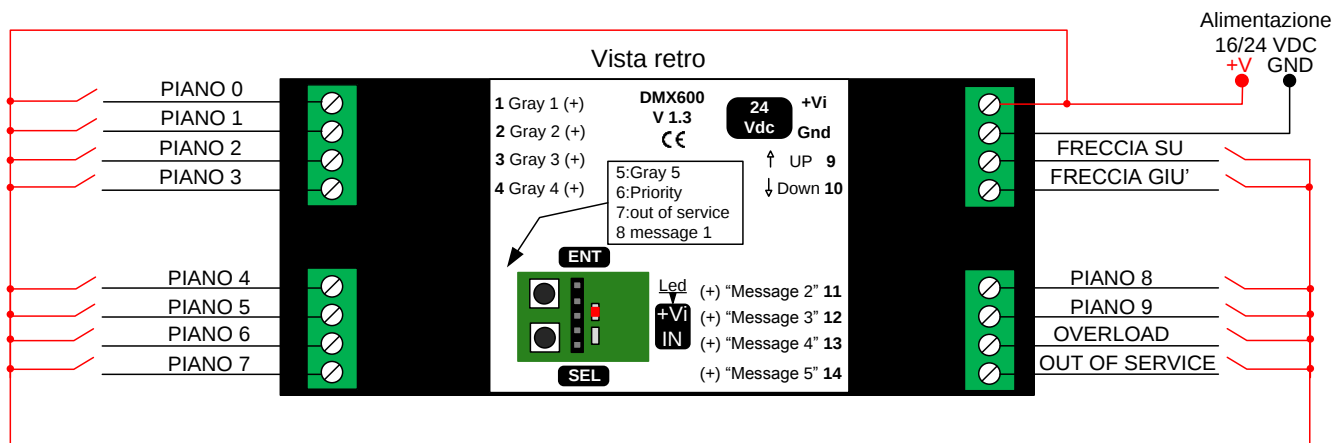


1-2-3-4-5	Ingressi 1-2-3-4-5
6	Ingressi 6 / Scorrimento: PRIORITY
7	Ingressi 7 / Scorrimento: OUT OF SERVICE
8	Ingressi 8 / Scorrimento: BOARDING MODE
9	Freccia Salita
10	Freccia Discesa
11	Ingressi 9 / Scorrimento: GANGWAY – ROOM SERVICE
12	Ingressi 10 / Scorrimento: DO NOT ENTER ELEVATOR. ELEVATOR IN SPECIAL SERVICE – PRIORITY SERVICE
13	Scorrimento: OVERLOAD – LUGGAGE TRANSPORT
14	Scorrimento: OUT OF SERVICE – FIRE SERVICE – STORES HANDLING
+Vi	Alimentazione (+)
Gnd	Alimentazione (-)

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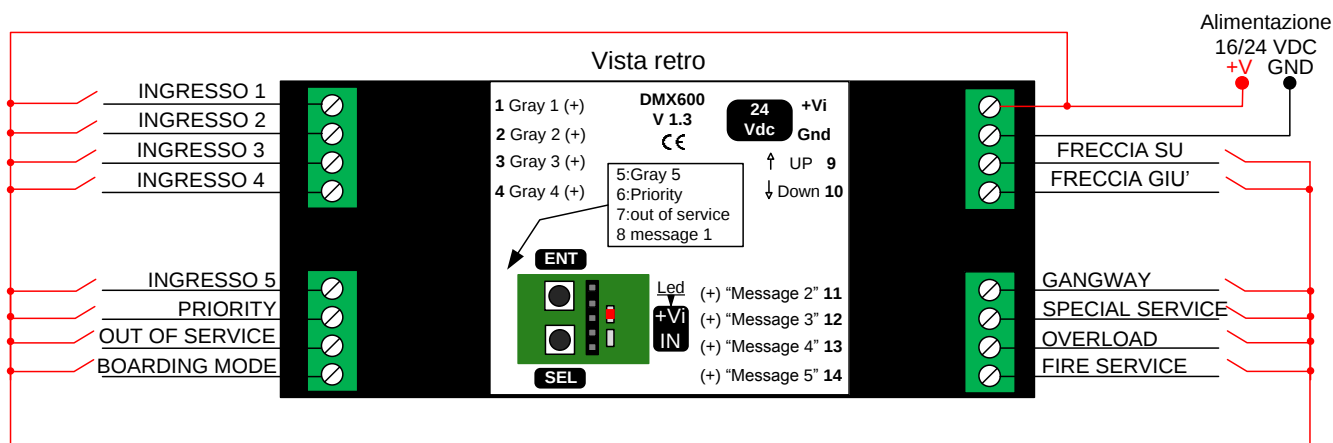
3 SCHEMA DI CONNESSIONE

3.1 1 POLO PER PIANO COMUNE POSITIVO

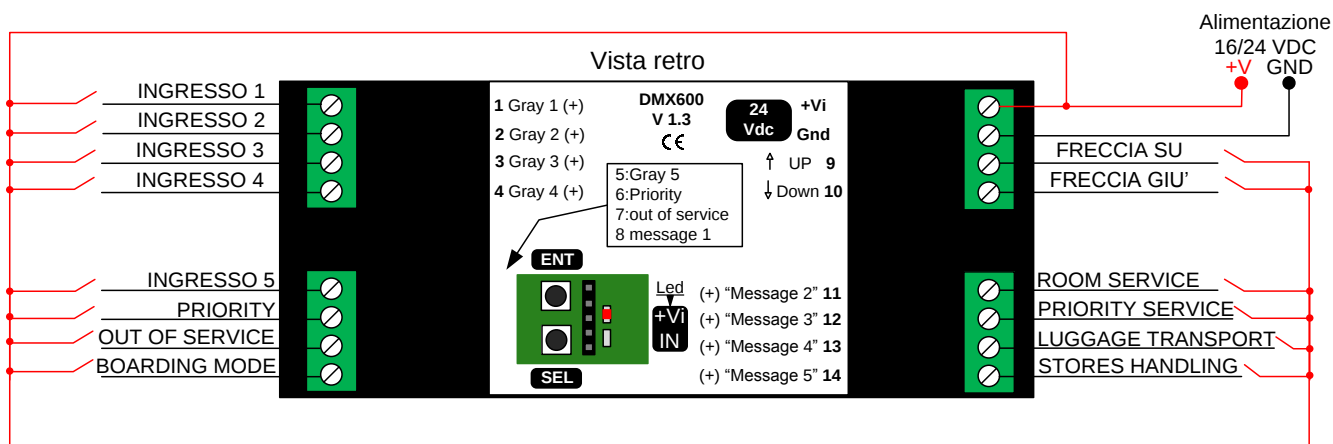


3.2 BINARIO – BINARIO NEGATO – GRAY 5 BIT COMUNE POSITIVO

3.2.1 CON IL MENU' 6 (M6) → 00



3.2.2 CON IL MENU' 6 (M6) → 01

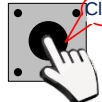


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4

IMPOSTAZIONI DEL MENU'

ENTER → Conferma



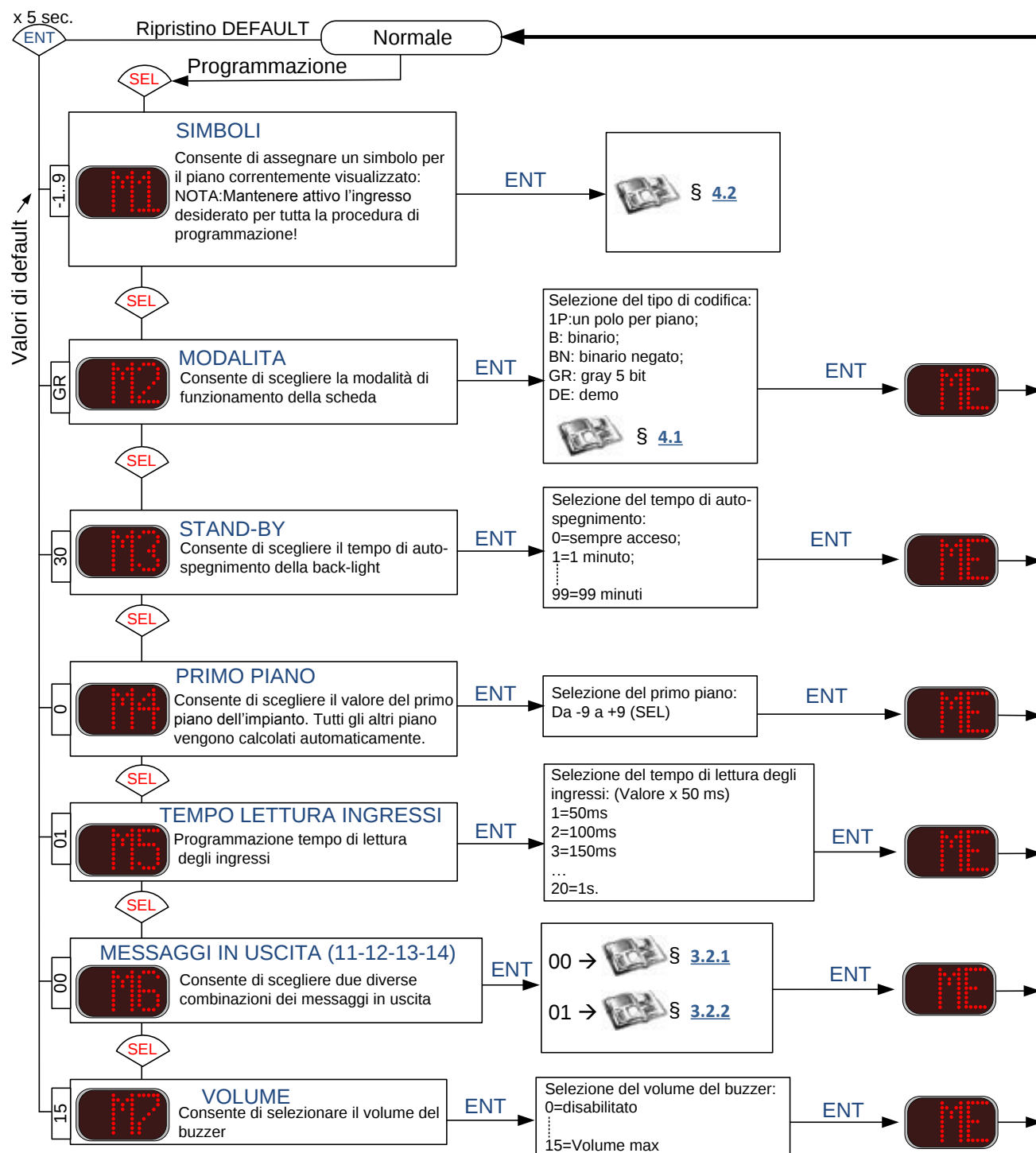
SELECT → Entra nel menù
Scorri menù e valori



Simboli nel manuale :



→ Vedi paragrafo



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4.1

LISTA MODALITA'

Modalità	Descrizione
1 Polo per piano	Ad ogni ingresso corrisponde un piano. Fino a 10 piani.
Binario	Fino a 32 piani.  § 4.1.1
Binario negato	Fino a 32 piani.  § 4.1.1
Gray 5	Fino a 31 piani.  § 4.1.2
Demo	Modalità simulazione: sarà possibile visualizzare piani, frecce, sfondi e segnalazioni.

4.1.1

BINARIO – B.NEGATO

Binary	Inverted binary	1	2	3	4	5
0	31	OFF	OFF	OFF	OFF	OFF
1	30	ON	OFF	OFF	OFF	OFF
2	29	OFF	ON	OFF	OFF	OFF
3	28	ON	ON	OFF	OFF	OFF
4	27	OFF	OFF	ON	OFF	OFF
5	26	ON	OFF	ON	OFF	OFF
6	25	OFF	ON	ON	OFF	OFF
7	24	ON	ON	ON	OFF	OFF
8	23	OFF	OFF	OFF	ON	OFF
9	22	ON	OFF	OFF	ON	OFF
10	21	OFF	ON	OFF	ON	OFF
11	20	ON	ON	OFF	ON	OFF
12	19	OFF	OFF	ON	ON	OFF
13	18	ON	OFF	ON	ON	OFF
14	17	OFF	ON	ON	ON	OFF
15	16	ON	ON	ON	ON	OFF
16	15	OFF	OFF	OFF	OFF	ON
17	14	ON	OFF	OFF	OFF	ON
18	13	OFF	ON	OFF	OFF	ON
19	12	ON	ON	OFF	OFF	ON
20	11	OFF	OFF	ON	OFF	ON
21	10	ON	OFF	ON	OFF	ON
22	9	OFF	ON	ON	OFF	ON
23	8	ON	ON	ON	OFF	ON
24	7	OFF	OFF	OFF	ON	ON
25	6	ON	OFF	OFF	ON	ON
26	5	OFF	ON	OFF	ON	ON
27	4	ON	ON	OFF	ON	ON
28	3	OFF	OFF	ON	ON	ON
29	2	ON	OFF	ON	ON	ON
30	1	OFF	ON	ON	ON	ON
31	0	ON	ON	ON	ON	ON

4.1.2

GRAY 5 BIT

N°Floors	1	2	3	4	5
-	OFF	OFF	OFF	OFF	OFF
0	ON	OFF	OFF	OFF	OFF
1	ON	ON	OFF	OFF	OFF
2	OFF	ON	OFF	OFF	OFF
3	OFF	ON	ON	OFF	OFF
4	ON	ON	ON	OFF	OFF
5	ON	OFF	ON	OFF	OFF
6	OFF	OFF	ON	OFF	OFF
7	OFF	OFF	ON	ON	OFF
8	ON	OFF	ON	ON	OFF
9	ON	ON	ON	ON	OFF
10	OFF	ON	ON	ON	OFF
11	OFF	ON	OFF	ON	OFF
12	ON	ON	OFF	ON	OFF
13	ON	OFF	OFF	ON	OFF
14	OFF	OFF	OFF	ON	OFF
15	OFF	OFF	OFF	ON	ON
16	ON	OFF	OFF	ON	ON
17	ON	ON	OFF	ON	ON
18	OFF	ON	OFF	ON	ON
19	OFF	ON	ON	ON	ON
20	ON	ON	ON	ON	ON
21	ON	OFF	ON	ON	ON
22	OFF	OFF	ON	ON	ON
23	OFF	OFF	ON	OFF	ON
24	ON	OFF	ON	OFF	ON
25	ON	ON	ON	OFF	ON
26	OFF	ON	ON	OFF	ON
27	OFF	ON	OFF	OFF	ON
28	ON	ON	OFF	OFF	ON
29	ON	OFF	OFF	OFF	ON
30	OFF	OFF	OFF	OFF	ON

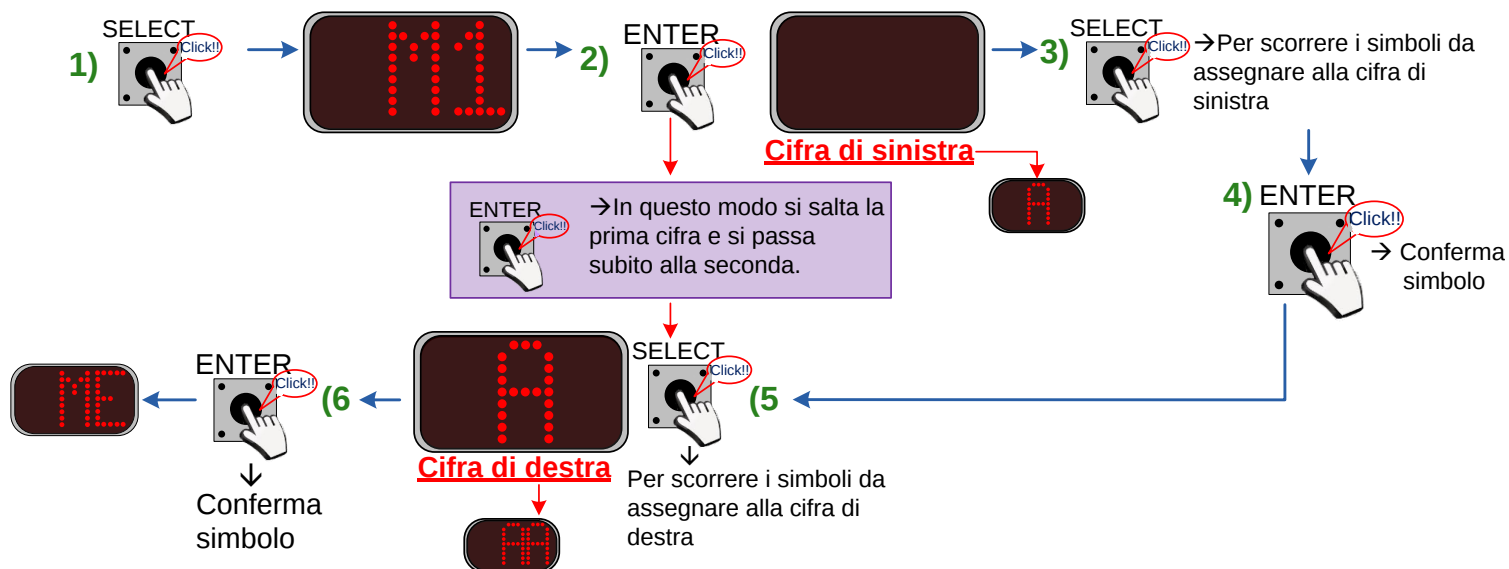
OFF: ingresso aperto

ON: ingresso chiuso

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4.2

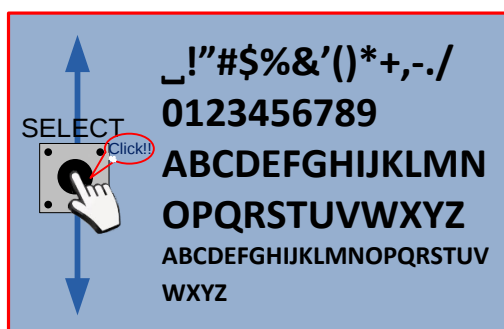
SIMBOLI: ESEMPIO → AA



NOTA: Mantenere attivo l'ingresso desiderato per tutta la procedura di programmazione!

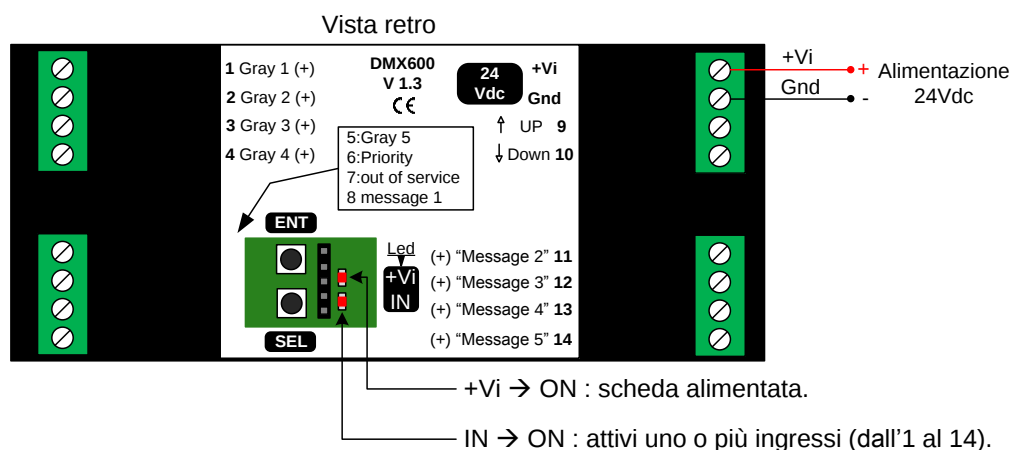
4.2.1

SIMBOLI DISPONIBILI

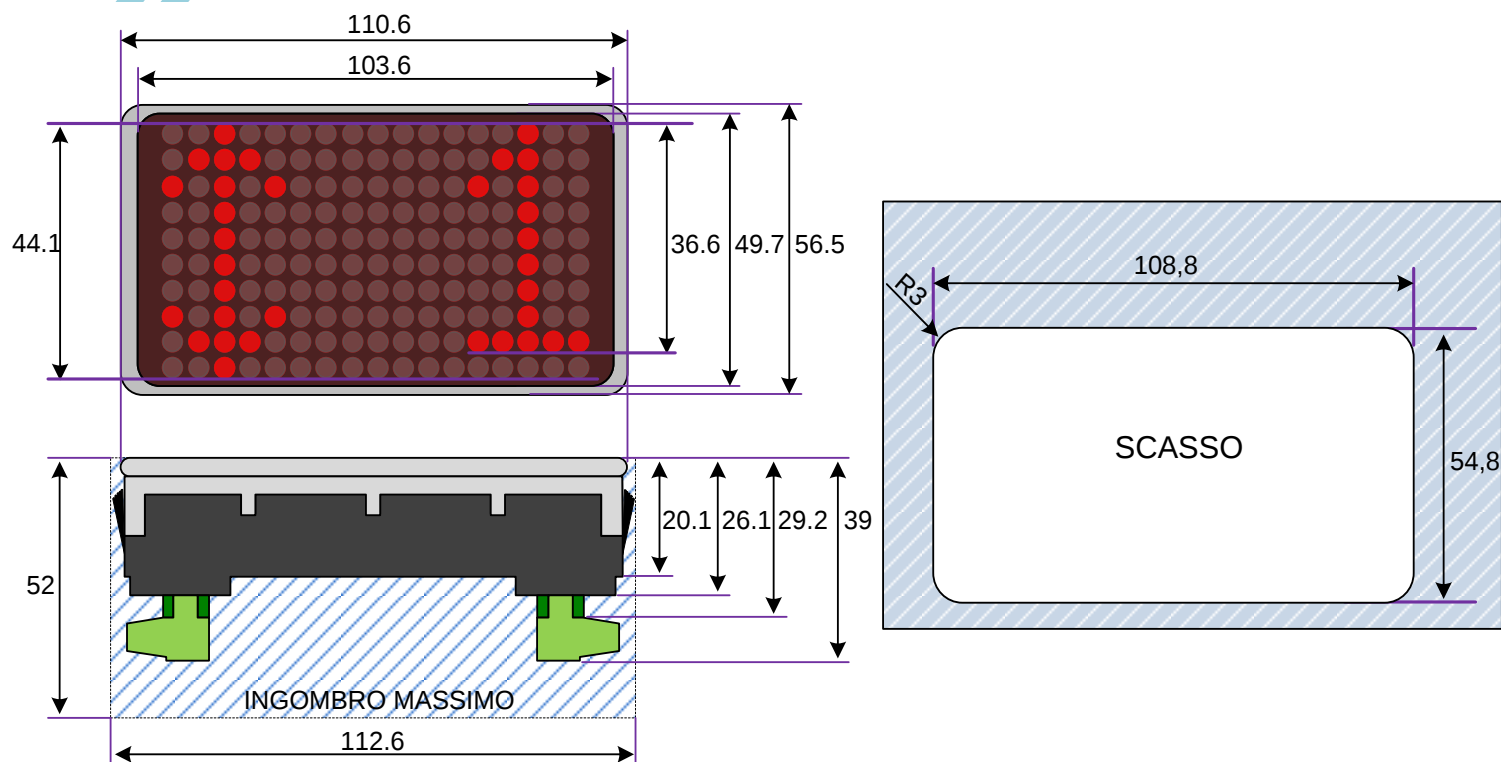


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LED DI DIAGNOSTICA



6 DIMENSIONI SCHEDA E SCASSO



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