



Instruction Leaflet
Bedienungsanleitung
Foglio d'istruzioni

Illuminated keypads **GB**

Beleuchtetes Tastenfeld **D**

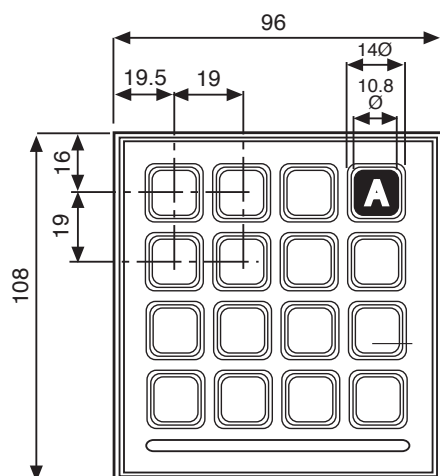
Tastierine luminose **I**



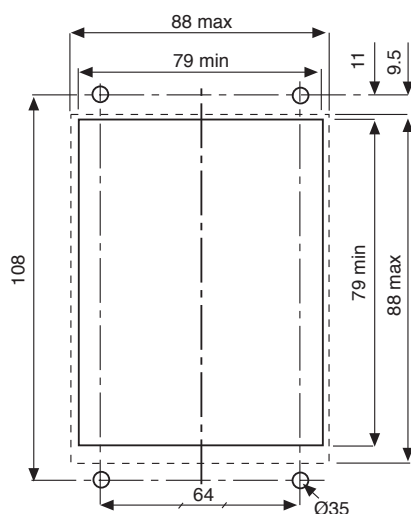
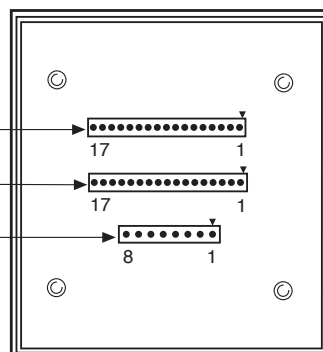
RS Stock No.

198-191, 198-208 & 198-214

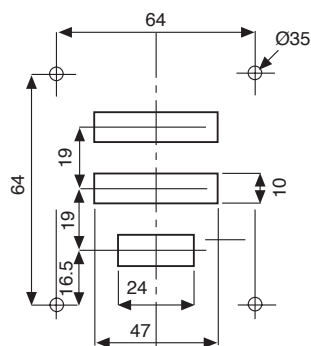
①



- © Red Illumination LED connections
- © Green Illumination LED connections
- © Matrix X, Y Contact connections

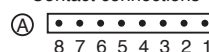


Panel cutout and drilling details
for under panel mounting



Panel cutout and drilling details
for mounting to panel surface

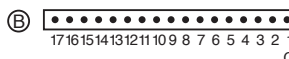
Contact connections



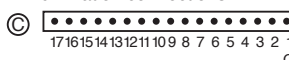
A	1	2	3	4
B				
C				
D				

Key Location

Green Illumination connections



Red Illumination connections

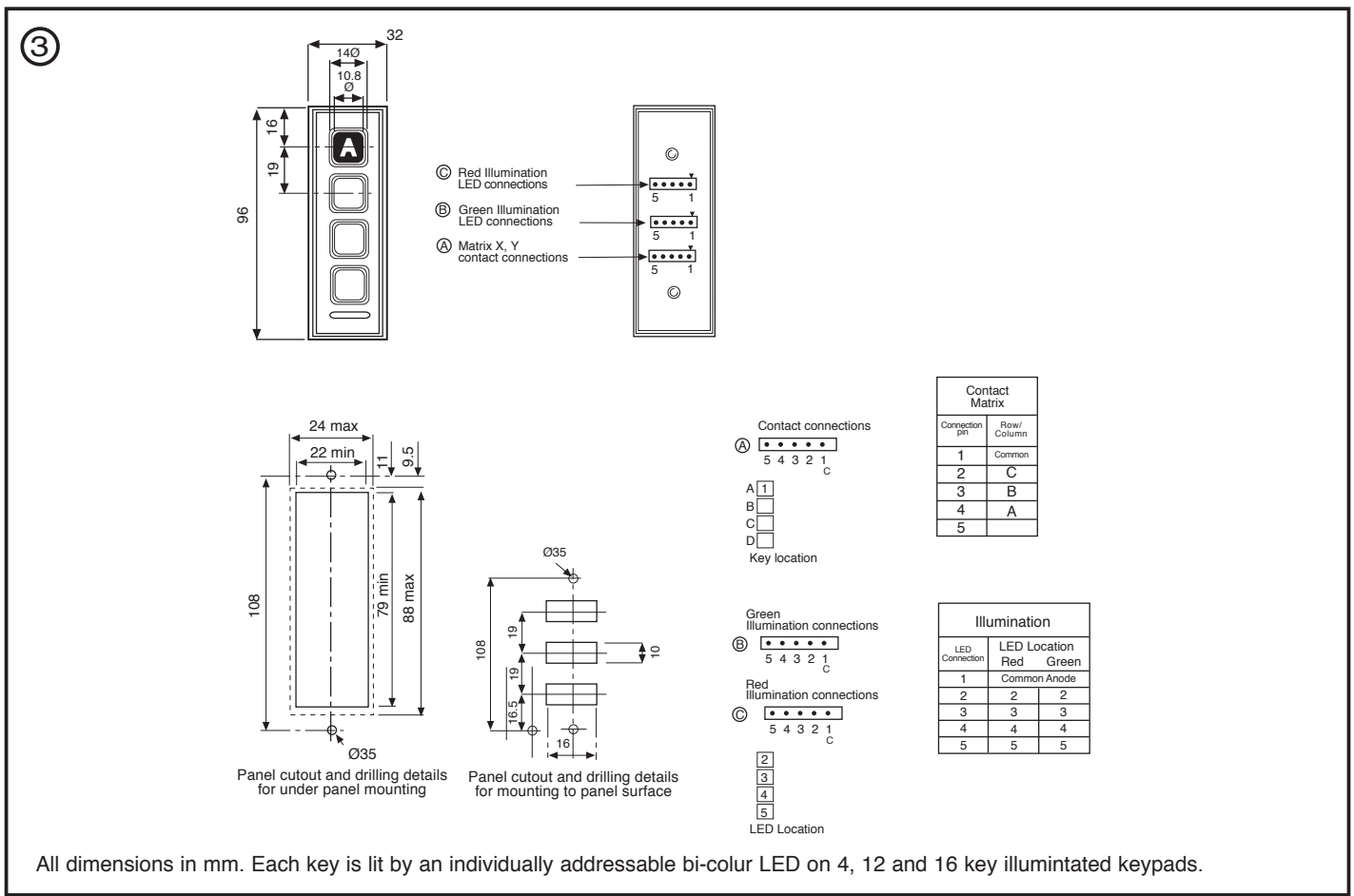
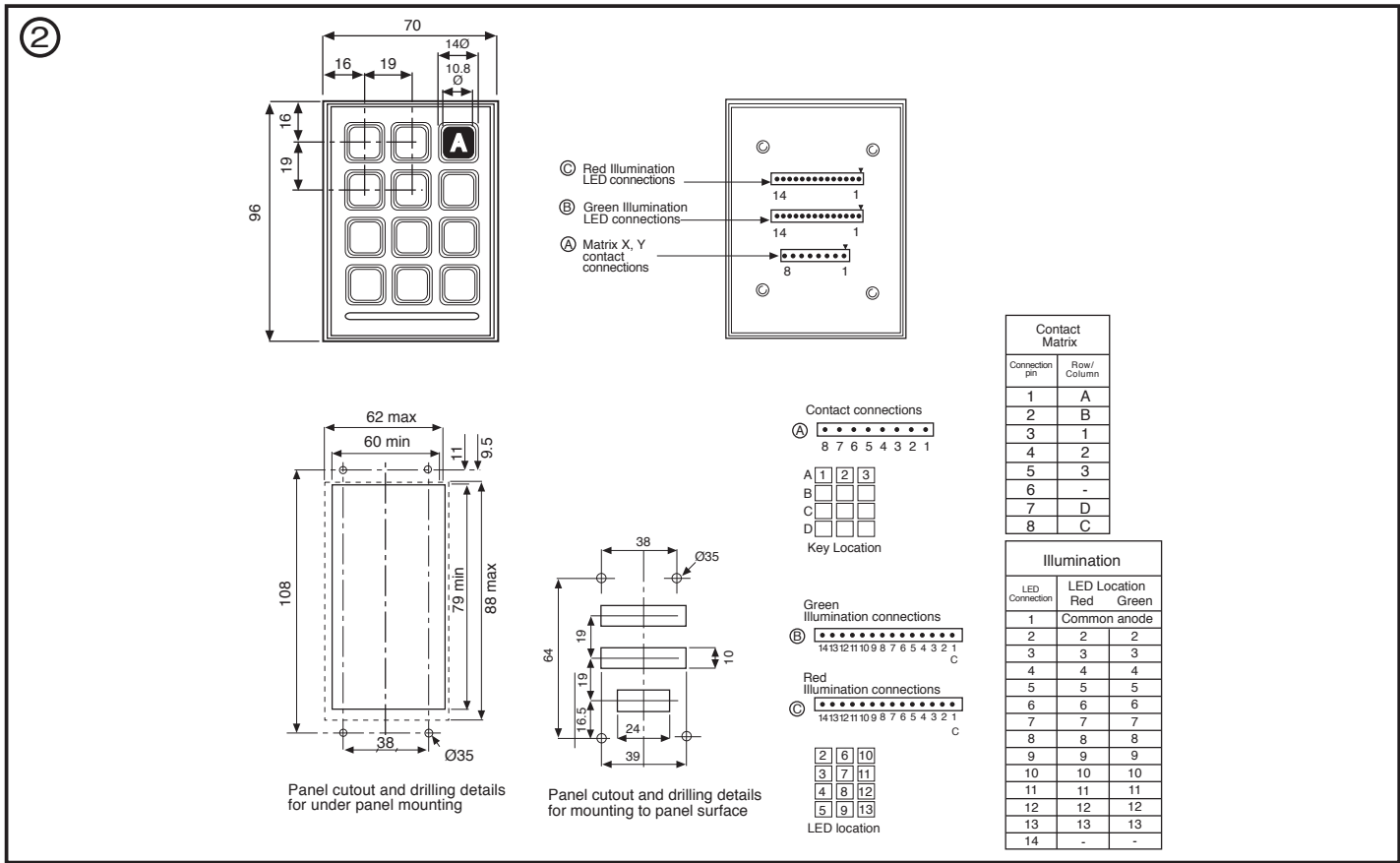


2	6	10	14
3	7	11	15
4	8	12	16
5	9	13	17

LED Location

Contact Matrix	
Connection Pin	Row/Column
1	A
2	B
3	1
4	2
5	3
6	4
7	D
8	C

Illumination		
LED Connection	LED Location	
	Red	Green
1	Common Anode	
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17



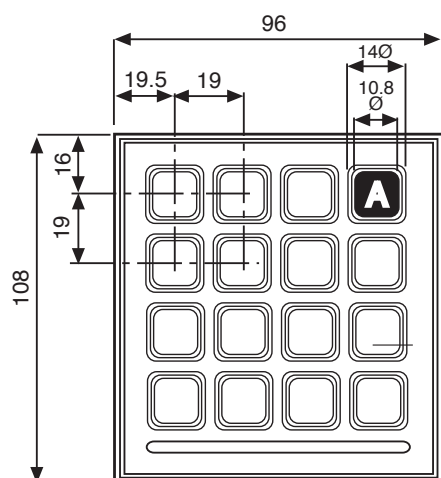
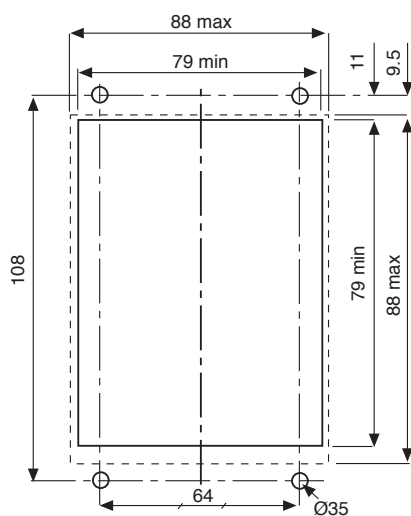
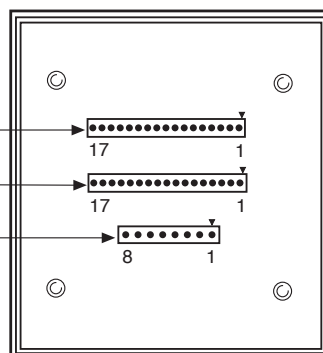
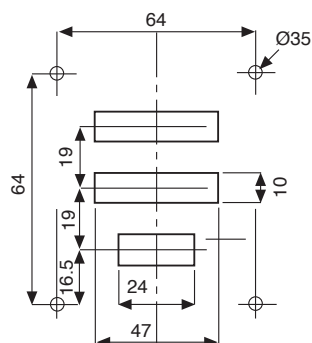
All dimensions in mm. Each key is lit by an individually addressable bi-colour LED on 4, 12 and 16 key illuminated keypads.



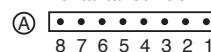
RS Best-Nr

198-191, 198-208 & 198-214

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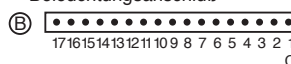
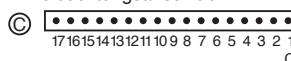
C Rot Beleuchtung
LED Verb.B Grün Beleuchtung
LED Verb.A Matrix X, Y
KontaktanschlußTafelausschnitt und Bohrungs-
details für die untere Befestigungs-
seiteTafelausschnitt und Bohrungs-
details für die
Befestigung zur Oberflächenseite

Kontaktanschluß



A	1	2	3	4
B				
C				
D				

Tasten Position

Grün
BeleuchtungsanschlußRot
Beleuchtungsanschluß

2	6	10	14
3	7	11	15
4	8	12	16
5	9	13	17

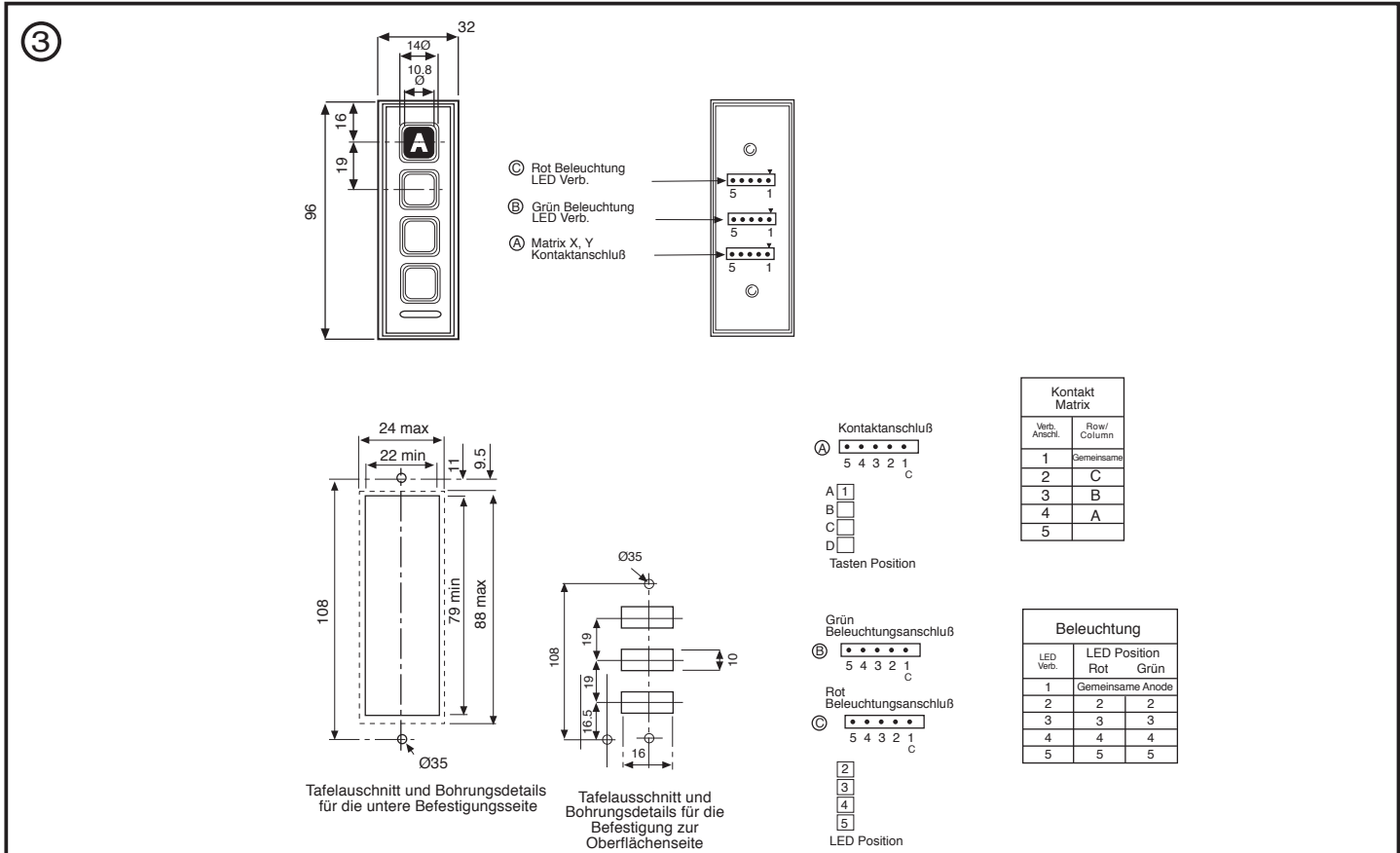
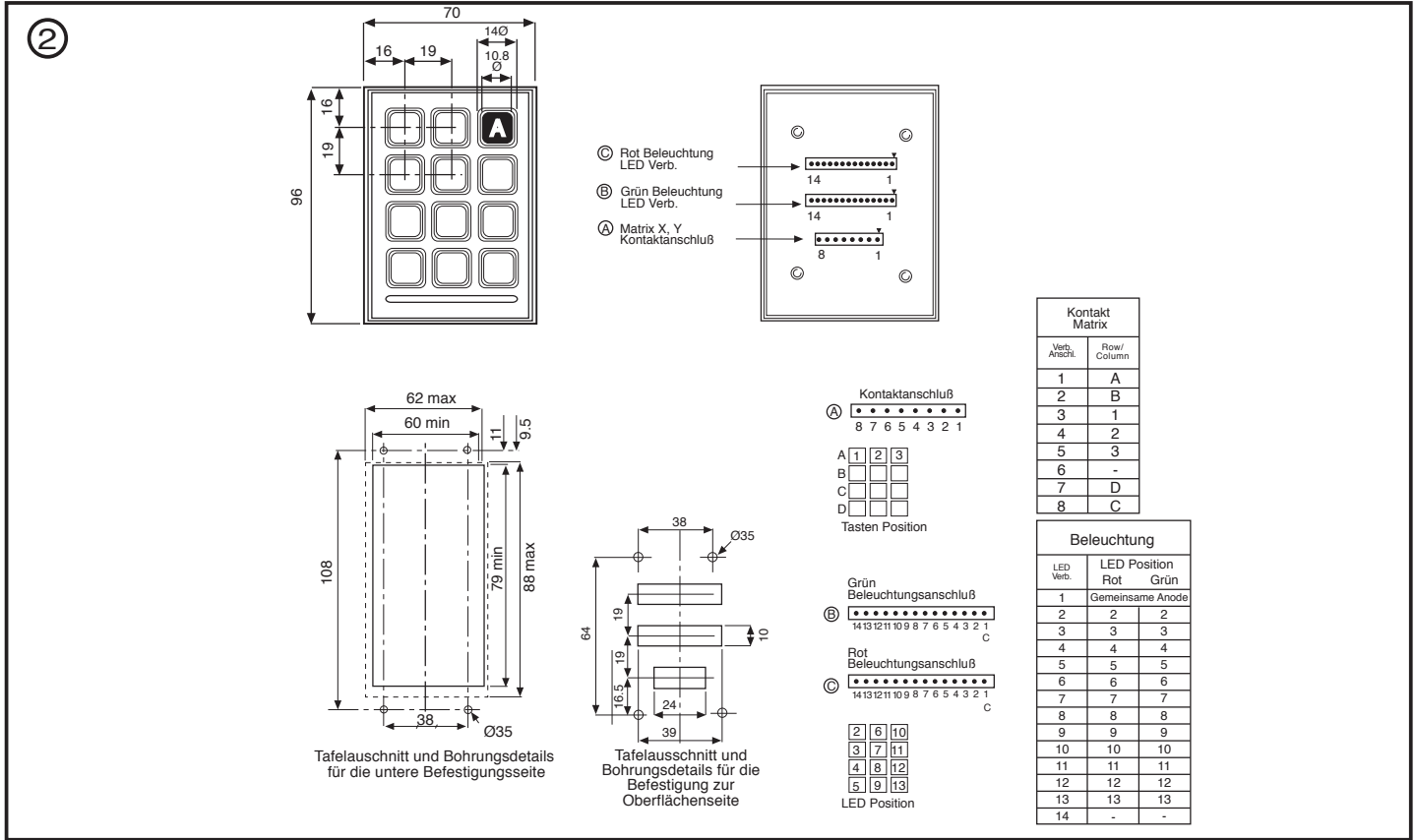
LED Position

Kontakt
Matrix

Verb. Anschl.	Row/ Column
1	A
2	B
3	1
4	2
5	3
6	4
7	D
8	C

Beleuchtung

LED Verb.	LED Position	
	Rot	Grün
1	Gemeinsame Anode	
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17



Alle Abmessungen in mm
Bei Tastenfeldern mit 4, 12 oder 16 Tasten hat jede Taste eine individuell adressierbare Doppel-LED für rote oder grüne Beleuchtung.

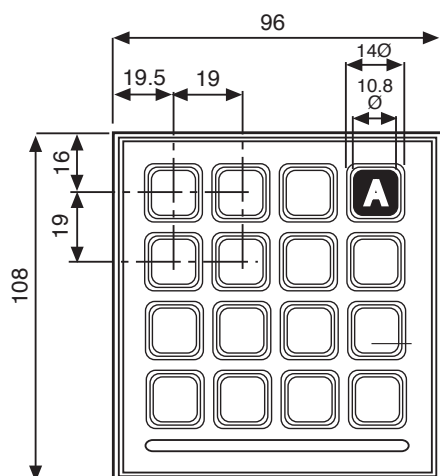
RS Components haftet nicht für Verbindlichkeiten oder Schäden jedweder Art (ob auf Fahrlässigkeit von RS Components zurückzuführen oder nicht), die sich aus der Nutzung irgendwelcher der in den technischen Veröffentlichungen von RS enthaltenen Informationen ergeben.



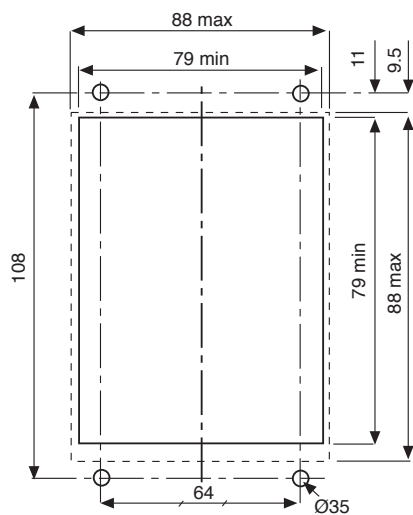
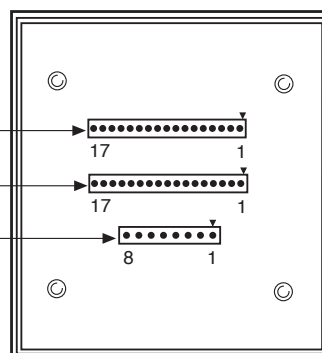
RS Codici.

198-191, 198-208 e 198-214

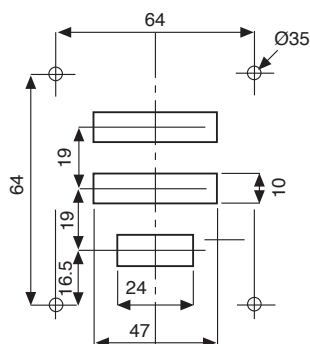
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- © Connessioni LED luminoso rosso
 © Connessioni LED luminoso verde
 © Matrice X, Y contatti connessioni

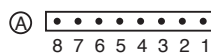


Sezione pannello e dettagli di perforazione per il montaggio sotto il pannello



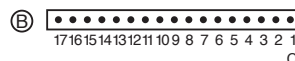
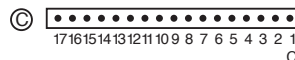
Sezione pannello e dettagli di perforazione per il montaggio sulla superficie del pannello

Connessioni dei contatti



A	1	2	3	4
B				
C				
D				

Posizione dei tasti

Verde
Connessioni d'illuminazioneRosso
Connessioni d'illuminazione

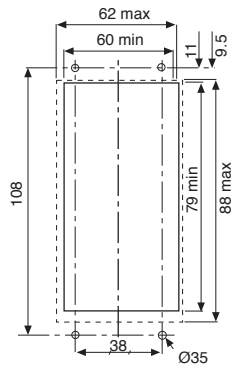
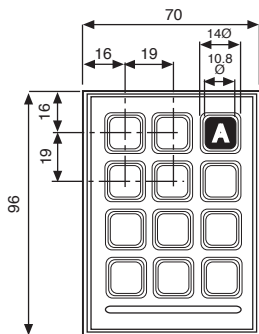
2	6	10	14
3	7	11	15
4	8	12	16
5	9	13	17

Posizione LED

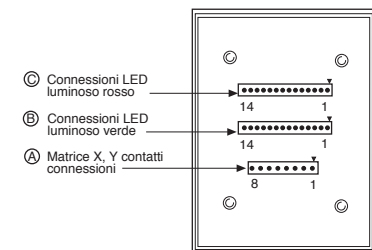
Matrice dei contatti	
Piedino di connessione	Riga/colonna
1	A
2	B
3	1
4	2
5	3
6	4
7	D
8	C

Illuminazione		
Connessioni LED	Posizione LED	
	Rosso	Verde
1	Anodo comune	
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17

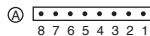
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Sezione pannello e dettagli di perforazione per il montaggio sotto il pannello

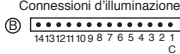


Connessioni dei contatti

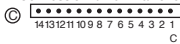


Posizione dei tasti

Verde Connessioni d'illuminazione



Rosso Connessioni d'illuminazione

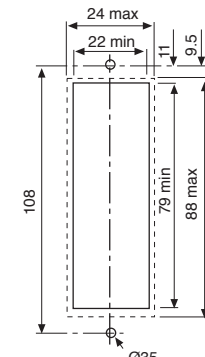
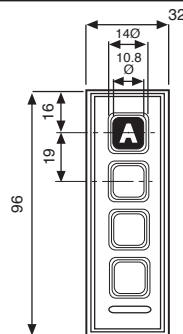


Posizione LED

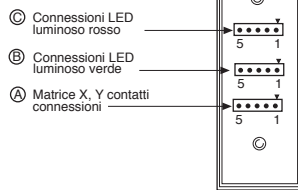
Matrice dei contatti	
Piedino di connessione	Riga/colonna
1	A
2	B
3	1
4	2
5	3
6	-
7	D
8	C

Illuminazione		
Connessioni LED	Posizione LED Rosso	Verde
1	Anodo comune	
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	-	-

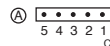
③



Sezione pannello e dettagli di perforazione per il montaggio sotto il pannello

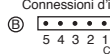


Connessioni dei contatti

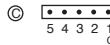


Posizione dei tasti

Verde Connessioni d'illuminazione



Rosso Connessioni d'illuminazione



Posizione LED

Matrice dei contatti	
Piedino di connessione	Riga/colonna
1	Comune
2	D
3	C
4	B
5	A

Illuminazione		
Connessioni LED	Posizione LED Rosso	Verde
1	Anodo comune	
2	2	2
3	3	3
4	4	4
5	5	5

Ogni tasto viene acceso da un LED bicolore che può essere indirizzato individualmente su tastierine luminose a 4, 12 e 16 tast.

