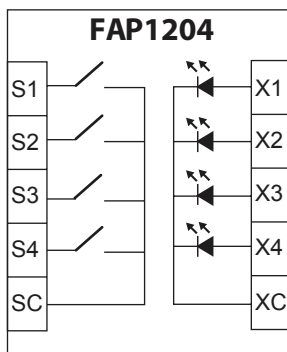# ABB

FAP1204
FAP1204-84
FAP1204-81
FAP1204-83

Painike 4-osainen
Push-button 4-fold
Tryckknapp 4-polig
Trykknapp 4-ganger
Кнопка 4 раза
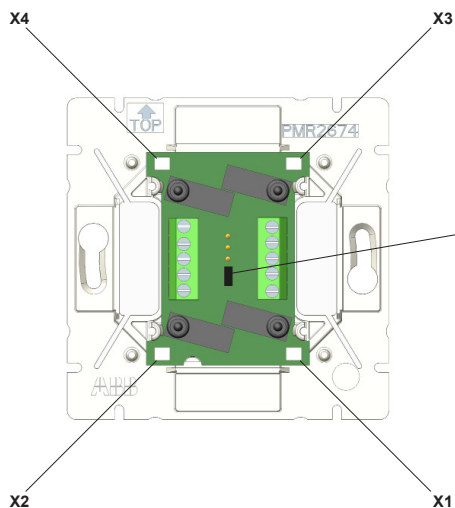Nupplüliti 4-kordne
Trykknap 4-bande

FAP1204

S1			X1
S2			X2
S3			X3
S4			X4
SC			XC

X4	X3
S4	S3
S2	S1
X2	X1
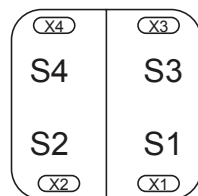
Technical Information

Operating voltage.............................5-24V ac/dc
Current consumption / LED..............max. 10m A ac/17mA dc
Contact rating....................................1A ac/dc res. 5-24V ac/dc
Max. load capacity of LED's.............38 mA ac/67mA dc
Protection class................................IP20
Operating temperature.....................5°- 40°C
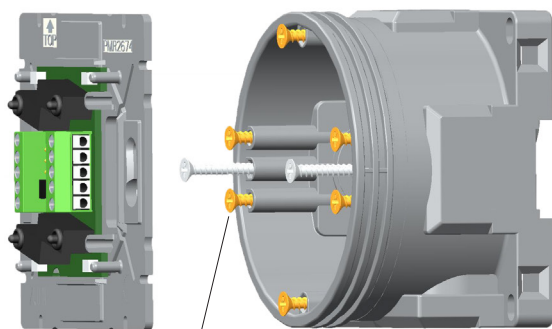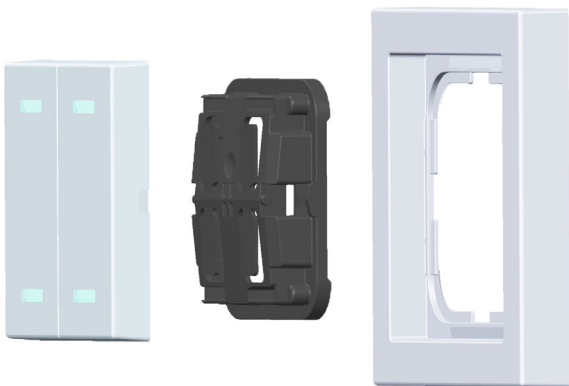
* Use adjustment screw
 (type PLP4.100 or PLP5.100) if needed.
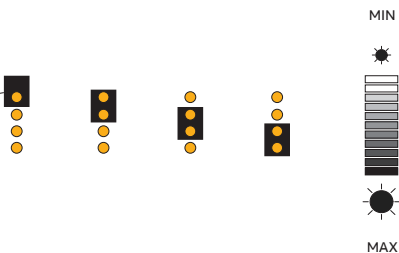
X4 ... **X3**

X2 ... **X1**

LED INTENSITY

MIN

MAX

CTI1.430/ Doc:: 410982C

4-button with latching relay
Button LED ON when lights on.

Auxiliary reley (gold plated) for controlling button LEDs. Contact normally open.

FAP 1204

Latching relay (e.g. ABB E250 -series, observe coil voltage)

+ –
5-24V ac/dc
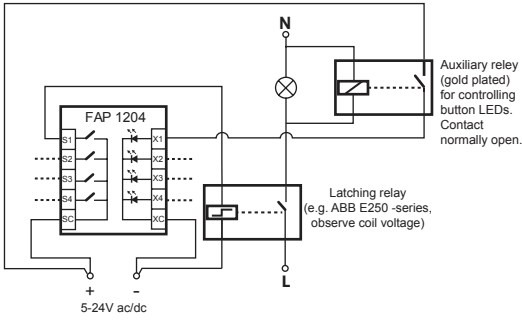
4-button with latching relay
Button LED OFF when lights on.

Auxiliary relay (gold plateed) for controlling button LEDs. Contact normally closed.

FAP 1204

Latching relay (e.g. ABB E250 -series, observe coil voltage)

+ –
5-24V ac/dc
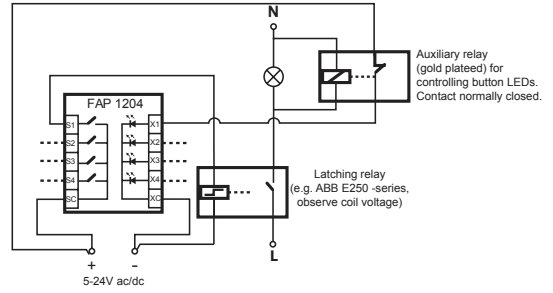
4-button with latching relay
Button LED always on.

FAP 1204

Latching relay (e.g. ABB E250- series, observe coil voltage)

+ –
5-24V ac/dc
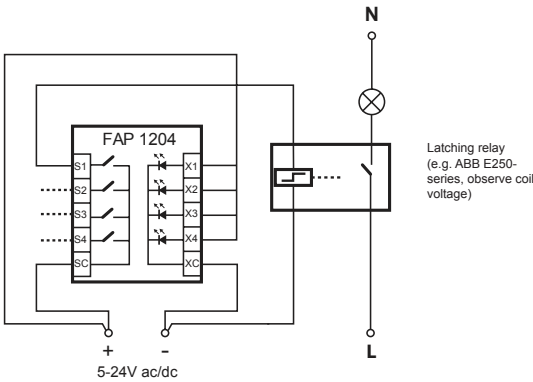
2-button connection with latching relay
Button LED ON when lights on.

FAP 1204

Auxiliary relay (gold plated) for controlling button LEDS. Contact normally open.

+ –
5-24V ac/dc

Latching relay (e.g. ABB E250 -series, observe coil voltage)
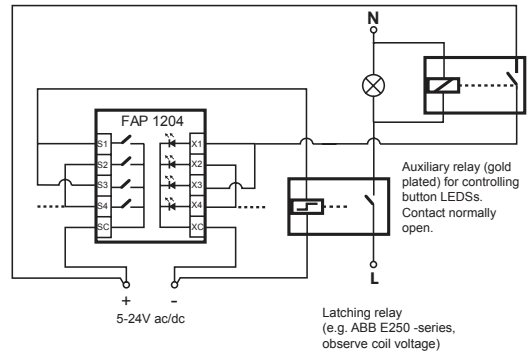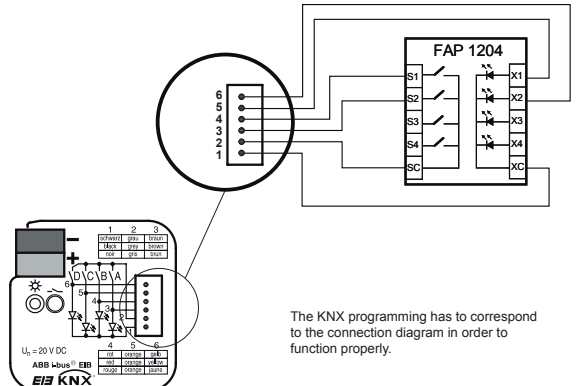
4-button with KNX universal interface
ABB US/U12.2

FAP1204
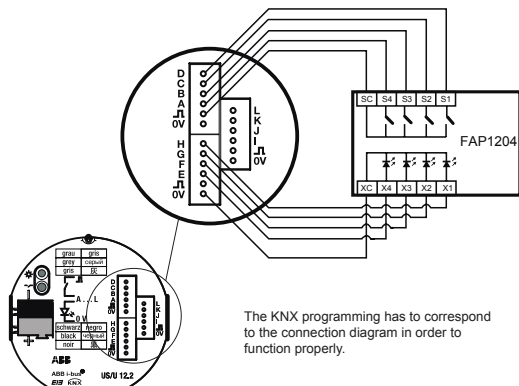
The KNX programming has to correspond to the connection diagram in order to function properly.

2-button with KNX universal interface
ABB US/U4.2

FAP 1204

The KNX programming has to correspond to the connection diagram in order to function properly.