Paxton

Compact TOUCHLOCK stainless steel keypad - K38/K50/ K75/K75 screw connector

System specifcations

Number of PINs	50
Door open time	1 sec - 60 secs
Readers per door	1
Exit button input	Yes
Silent operation	Yes
Bell button output	Yes
Data retention during a total power loss	>10 years

Electrical

Operating Voltage	11V - 14V DC
Current consumption	170mA
12V DC lock output	750mA @ 12V

Environment

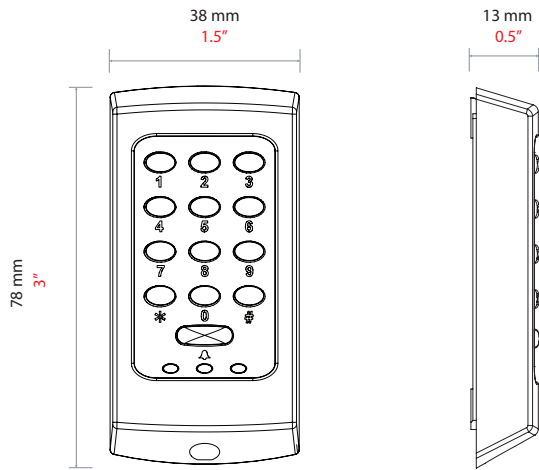| Operating temperature	-20°C - +55°C -4°F - +131°F
Moisture resistance	IPX7 (Screw connector- No)
Vandal Resistance	Medium

The compact, stainless steel K38/K50/K75/K75 screw connector Keypads are devices that offer the simplicity of PIN or Code authentication for system users.

All compacts are standalone, meaning that they do not use a PC in their set up. The Compact products are a control unit and reader in one; they are great for lower security internal and external doors that need to have restricted access.
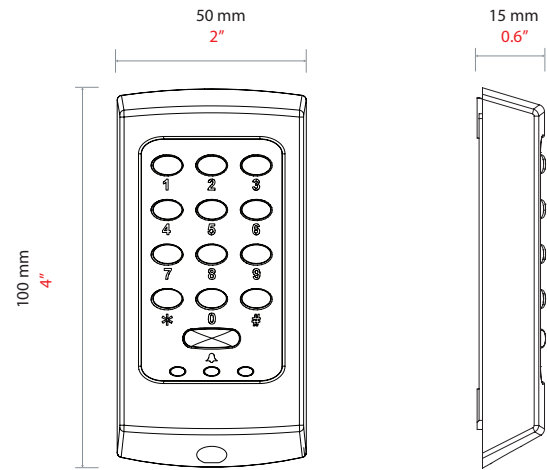
The 75 Series variant is also optionally available with a screw connector version making cabling even simpler.

By default, all 3 LEDs are lit. If access is granted, the green LED flashes. If access is denied, the red LED flashes.' An audible tone is emitted in both cases.
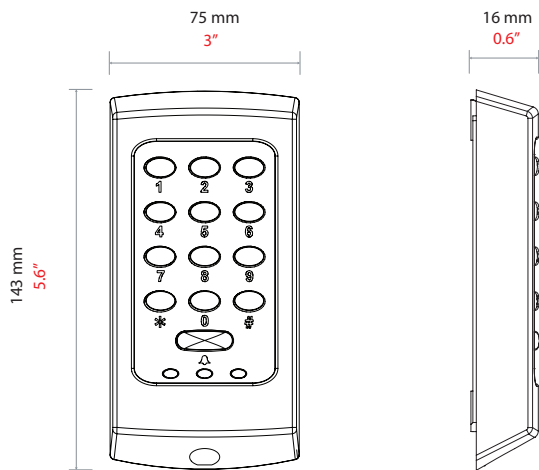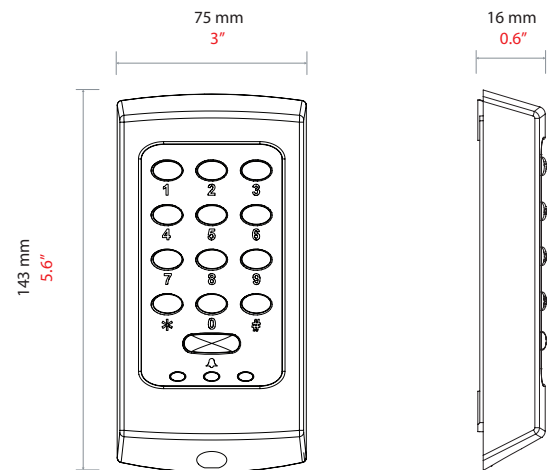
K38ss

38 mm
1.5"

13 mm
0.5"

78 mm
3"

K50ss

50 mm
2"

15 mm
0.6"

100 mm
4"

K75ss

75 mm
3"

16 mm
0.6"

143 mm
5.6"

K75ss,sc

75 mm
3"

16 mm
0.6"

143 mm
5.6"

Accessories and sales codes

Compact TOUCHLOCK stainless steel keypad - K75	372-210	Compact TOUCHLOCK stainless steel keypad - K50	352-210

Made in the UK