▼ Paxton

TOUCHLOCK Stainless steel, K38/K50/K75/K75 screw connector

System specifcations

Cable Length	5m/16ft (Screw connector - None)	
Cable extension length and type	≤ 25m/82ft	Belden 9538/ Belden 5506FE (USA) General Cable equivalent C0744A/ General Cable equivalent E2008S
	≤ 100m/328ft	Belden 9540/ Belden 5306FE (USA) General Cable equivalent C0745A/ General Cable equivalent E2038S

Electrical

Operating Voltage	10V - 14V DC
Current consumption	180mA

Environment

Operating temperature	-35°C - +66°C -31°F - +151°F
Moisture resistance	IPX7 (Screw connector- No)
Vandal Resistance	Medium

Certifications

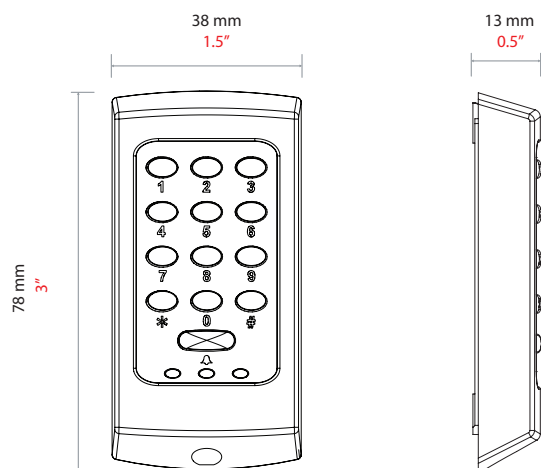|	
UL 294	372-110-US

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

They are available for use with both Switch2 and Net2 systems The reader is wired as shown on the control unit label.
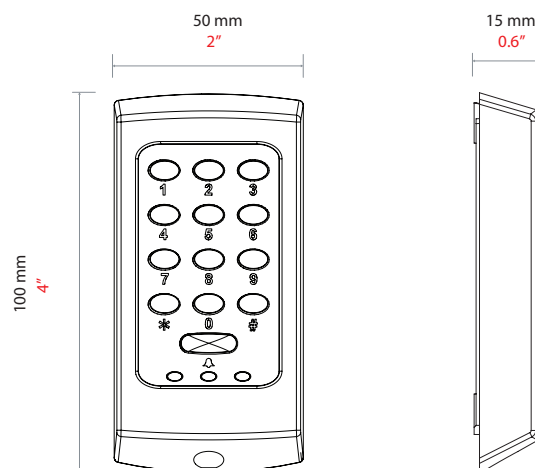
The 75 Series variant is also optionally available with a screw connector version making cabling even simpler.

By default, all 3 LEDs are lit. If access is granted, the green LED flashes and an audible tone is emitted. Incorrect PIN's will not return an access denied response.
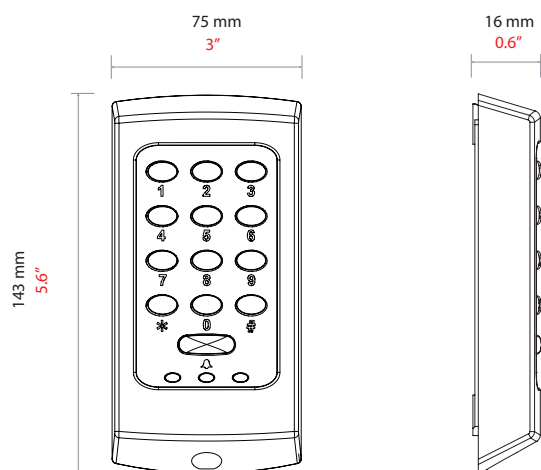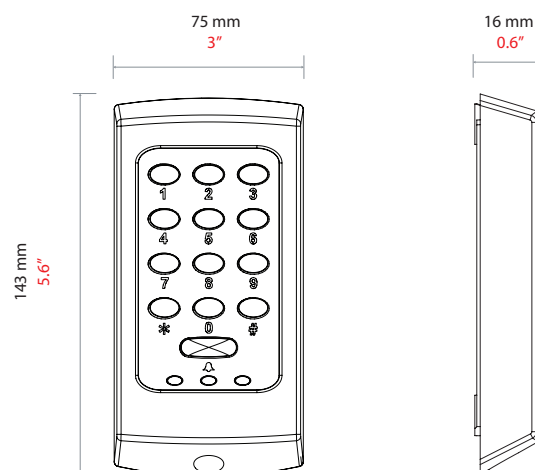
K38ss

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

TOUCHLOCK Stainless steel, K75   372-110-US

TOUCHLOCK Stainless steel, K50   352-110-US

Made in the UK