PAXTON KP75 Metal MIFARE Proximity Keypad For Use With Net2 Controllers

Net2 · Paxton · 1 variant

PRICING

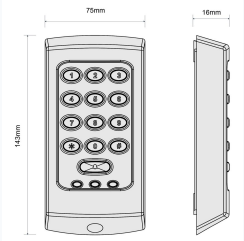
From £217.50 ex VAT

£261.00 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	Paxton
Product type	Net2

Product Description

The PAXTON KP75 Metal MIFARE Proximity Keypad (375-130) is a highly durable, metal-housed access control reader designed for both internal and external installations. Engineered for seamless integration with Paxton Net2 controllers, this dual-purpose device functions as both a keypad and a contactless proximity reader, offering flexible security options including token-only, PIN-only, or combined PIN and token authentication.

With its robust metal construction and impressive IPX7 rating, the KP75 is built to withstand harsh weather conditions, making it an excellent choice for exterior doors. For straightforward and precise installation, the reader

features a centrally exiting 5-metre cable on the back, ensuring accurate mounting.

The reader is compatible with a wide range of MIFARE® tokens, including MIFARE 1k, 4k, Ultralight, Ultralight C, DESFire, and DESFire EV1. It provides clear visual feedback via three-coloured LED indicators, flashing green to signal granted access and red for denied access. Backed by Paxton's industry-leading five-year guarantee, it offers long-term reliability for commercial and residential security systems.

Technical Specifications

- **Manufacturer Reference:** 375-130
- **Compatibility:** Paxton Net2 Controllers
- **Token Compatibility:** MIFARE 1k, MIFARE 4k, MIFARE Ultralight, MIFARE Ultralight C, MIFARE DESFire, MIFARE DESFire EV1
- **IP Rating:** IPX7 (suitable for external use)
- **Input Voltage:** 12V DC
- **Current Consumption:** 180mA to 200mA
- **Cable Length:** 5 metres
- **Dimensions:** 143mm (H) x 75mm (W) x 16mm (D)
- **Finish:** Silver
- **Weight:** 426g

Key Features

- **Dual Authentication:** Functions as both a proximity reader and a keypad for PIN, token, or combined access.
- **Robust Construction:** Durable metal housing and bezel designed for demanding interior or exterior environments.
- **Easy Installation:** Centrally exiting rear cable ensures highly accurate drilling and mounting.
- **Visual Feedback:** Three-coloured LED indicators clearly signal access granted (green) or denied (red).
- **Five-Year Guarantee:** Supported by Paxton’s comprehensive manufacturer warranty for peace of mind.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L31752	£217.50	£261.00	**Barcode:** 5055169517390 **Brand:** Paxton **Controller Required:** Yes - Net2 **Current Consumption:** 180mA to 200mA **Depth:** 16mm **Finish:** Silver **Input Voltage:** 12V DC **IP Rating:** IPX7 **Manufacturer Reference:** 375-130 K75 **Pack Quantity:** 1 **Visual Indication:** Yes **Weight:** 426g **Width:** 75mm

Brand Profile

Paxton



Paxton is a UK **access control** manufacturer based in **Brighton**, best known for making “security made simple” systems that sit in the sweet spot between **installer-friendly** and **properly scalable**. They design and manufacture their own kit (controllers, readers, credentials, door entry, wireless door handles), and their systems are used to secure **~30,000 buildings each year** across **60+ export countries**.

The company’s roots go back to the mid-80s: **Paxton Access Limited** was incorporated on **22 January 1985**, and the brand points to early products like the **TOUCHLOCK keypad** as part of the origin story that grew into today’s access-control portfolio.

Product-wise, Paxton is mainly known for:

- **Net2** – their networked access control system, centrally administered from one or more PCs and built to scale across multiple doors/sites.
- **Paxton10** – their more modern platform alongside Net2, positioned as a step up in capability (and where they’re pushing higher-security credential tech).
- Plus simpler options like **Standalone / Switch2** for smaller jobs where you want the door secured without turning the install into a networking saga.