ICS Micro Switched Panic Push Bar 860mm

Panic Latch · ICS · 2 variants

PRICING

From £94.41 ex VAT

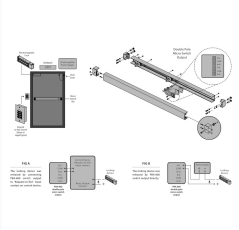
£113.29 inc VAT

2 variants available
VAT 20.00%
Range: £94.41 - £109.52 ex VAT

Product Imagery







Specification Summary

Brand	ICS
Product type	Panic Latch

Product Description

The ICS PBA860 Micro Switched Panic Push Bar is a robust, surface-mounted exit device designed for emergency doors and access control systems. When the bar is pressed, the internal double-pole microswitch immediately triggers, allowing you to seamlessly integrate it with electromagnetic locks (maglocks) or other electronic security systems to release the door.

Constructed from durable aluminium, this 860mm push bar features a volt-free contact relay capable of switching 12V DC or 24V DC, rated at 5 amps. It offers versatile wiring options with COM, NO, NC, and changeover contacts.

This panic push bar is available in multiple finishes, including Green and Silver, to suit your door's aesthetics and visibility requirements. Please select your preferred finish and manufacturer reference from the options below.

Technical Specifications

- **Brand:** ICS
- **Length:** 860mm
- **Width:** 60mm
- **Depth:** 62mm
- **Weight:** 750g
- **Material:** Aluminium
- **Fitting:** Surface mounted
- **Input Voltage:** 12V / 24V DC
- **Switch Rating:** 5A
- **Outputs:** Double pole (COM / NO / NC / Change over contacts)
- **Finishes:** Green or Silver (please select from the options below)
- **Manufacturer Reference:** PBA860G or PBA860S (please select from the options below)

Key Features

- **Reliable Access Control Integration:** Immediately triggers the internal microswitch upon pressure to unlock electromagnetic locks or fail-safe devices.
- **Double Pole Switching:** Features a volt-free contact relay supporting COM, NO, NC, and changeover configurations.
- **Durable Construction:** Manufactured from high-quality aluminium for long-lasting performance on busy exit doors.
- **Versatile Finishes:** Available in Green or Silver options to match your building's safety signage and aesthetic needs.
- **Easy Surface Mounting:** Designed for straightforward surface installation on a variety of emergency doors.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L33154	£109.52	£131.42	**Barcode:** 5056240129488 **Brand:** ICS **Depth:** 62mm **Finish:** Green **Fitting:** Surface **Input Voltage:** 12/24V DC **Length:** 86cm **Manufacturer Reference:** PBA860G **Material:** Aluminium **Outputs:** COM / NO / NC / Change over contacts **Pack Quantity:** 1 **Weight:** 750g **Width:** 60mm
	L33155	£94.41	£113.29	**Barcode:** 5056240129495 **Brand:** ICS **Depth:** 62mm **Finish:** Silver **Fitting:** Surface **Input Voltage:** 12/24V DC **Length:** 86cm **Manufacturer Reference:** PBA860S **Material:** Aluminium **Outputs:** COM / NO / NC / Change over contacts **Pack Quantity:** 1 **Weight:** 750g **Width:** 60mm

Brand Profile

ICS

ICS Security (ICS Security Solutions Ltd) is a UK access-control hardware brand and supplier focused on the “nuts and bolts” of electronic door control: **maglocks, electric locks/bolts, strikes, lock releases, and packaged locking kits** designed to make access-control installs cleaner and more reliable. They describe themselves as an access-control specialist founded in **2003**, with **20+ years** in the sector.

They operate from **Blisworth, Northamptonshire** (Units 1–2, JBJ Business Park, Northampton Road, NN7 3DW), supporting trade customers with a range that covers the common building blocks of access control systems.

Product-wise, ICS’s catalogue is very “installer reality”:

- **Magnetic locks** in multiple formats (standard, slimline/transom, stainless, monitored, with door status options), typically running **12–24V DC selectable** and specced by holding force (e.g., 600–1200 lbs and up).
- **Electric locks / bolts and locking kits**, including “compliant lock packages” that bundle the parts needed for controlled entry with free egress, calling out standards like **EN179 / EN1125** in their kit descriptions.
- A broader access-control “system parts” approach: they position the range as covering “all parts of access control systems,” aiming to let installers choose a complete solution from one source.