L&F 1339 Snap Fit Camlock

Snap Fix · Lowe & Fletcher · 1 variant

PRICING

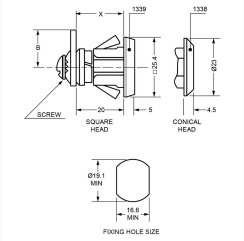
From £10.82 ex VAT

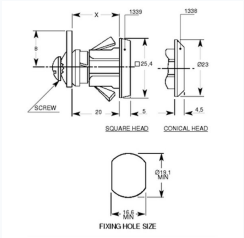
£12.98 inc VAT

1 variant available
VAT 20.00%

Product Imagery







Specification Summary

Brand	Lowe & Fletcher
Product type	Snap Fix

Product Description

The Lowe & Fletcher 1339 Snap Fit Camlock is a versatile and reliable locking solution designed for a wide range of applications, including cupboards, cabinets, wooden office furniture, and general asset security. Featuring a square face and a bright chrome-plated finish, this camlock combines a clean aesthetic with robust functionality.

One of the standout features of the L&F 1339 is its snap-fit fixing mechanism. This design allows for quick, tool-free installation into a double D mounting hole, significantly reducing assembly time. Operating with a 180-degree anti-clockwise movement, the lock provides secure closure and smooth operation.

This camlock is part of the popular Lowe & Fletcher 92 key series and offers up to 200 different locking combinations (differs) to ensure reliable security. It is supplied keyed to differ with two keys included as standard. For larger projects or custom security setups, it can also be keyed alike in-house or master-keyed via special order.

Technical Specifications

- **Brand:** Lowe & Fletcher
- **Manufacturer Reference:** 1339 03 2
- **Body Length:** 20mm
- **Body Width:** 16mm
- **Cam Height:** 51mm
- **Finish:** Chrome Plated
- **Fixing Type:** Snap Fit
- **Cylinder System:** Lowe & Fletcher 92 Series
- **Locking Combinations:** 200 (Differs)
- **Keying:** Keyed to differ (Keyed Alike and Master Keyed options available)
- **Keys Supplied:** 2
- **Movement:** 180° anti-clockwise
- **Weight:** 60g

Key Features

- **Snap-Fit Fixing:** Designed for quick and easy installation without the need for additional fixing screws or clips.
- **Versatile Application:** Ideal for securing cupboards, cabinets, wooden office furniture, and lockers.
- **Durable Finish:** Bright chrome-plated finish offers excellent corrosion resistance and a clean, modern look.
- **Flexible Keying Options:** Supplied keyed to differ with 2 keys, with in-house keyed alike and special-order master keying options available.
- **Smooth Operation:** Features a 180° anti-clockwise movement for reliable locking and unlocking.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	2899	£10.82	£12.98	**Barcode:** 5055120604640 **Body Length:** 20mm **Body Width:** 16mm **Brand:** Lowe & Fletcher **Cam Height:** 51mm **Cylinder System:** Lowe & Fletcher Cam Lock 92 Series **Differs:** 200 **Finish:** Chrome Plated **Fixing:** Snap **Key Series:** 92 **Keyed:** Keyed To Differ **Keying - KA:** In-House **Keying - MK:** Special Order **Keys Supplied:** 2 **Manufacturer Reference:** 1339 03 2 **Movement:** 180° Anti Clockwise **Packaging:** Loose **Weight:** 60g

Brand Profile

Lowe & Fletcher



Lowe & Fletcher is a long-established British manufacturer of **locking systems for industry**, best known for high-volume, application-specific locks like **camlocks, quarter-turns, compression locks, and electronic/keypad solutions** used on things like **enclosures, cabinets, lockers, post/parcel units, and industrial equipment**. They're a **sixth-generation, family-owned** business with roots going back to **1889**, when **John Lowe and Thomas Fletcher** founded a lockmaking firm in **Willenhall** in the Black Country—one of the historic heartlands of UK lockmaking.

Today, Lowe & Fletcher forms part of the **Lowe & Fletcher Group**, which describes two main divisions: **Locking Systems** (industrial/OEM locks) and **Fire Safety** (smoke and fire containment systems).

Operationally, their Locking Systems division includes UK operations based around the West Midlands (e.g., **Wednesbury, WS10 7DE**) and they state they have multiple operational sites across Europe and the US to serve local and specialist markets.

On the product side, their camlock range alone spans **mini camlocks, standard camlocks, slamlocks, and IP-rated water-resistant variants** (with application-driven options like tool/coin operation and different cam geometries).