

98 Quinn Court Lanark

Offers over £125,000



























Situated within a quiet and popular estate within the historic town of Lanark, lies this two bedroom modern ground floor flat within a two storey B listed building.

This property has been converted from a former barracks to form living accommodation comprising of entrance hallway, open plan lounge/kitchen, two bedrooms and bathroom. The kitchen has fitted wall and floor mounted units with integrated appliances and gas hob. Both bedrooms have neutral colour decor, carpeted throughout and benefit from fitted wardrobes. The partly tiled bathroom has three piece suite featuring overhead mixer shower.

The property also features gas central heating, communal garden grounds, allocated parking space and communal entrance close with secure entry door system.

Situated within the historic town of Lanark where the area is steeped in history, has all the required facilities and amenities, including branded supermarkets, a wide range of local shops, restaurants, bars and cafes as well as modern primary and grammar schools. Good access to the Scottish Borders, the Clyde Valley and Tinto Hill. There are great public transport links for an easy commute to Glasgow and Edinburgh as well as being within reach to the M74 motorway.

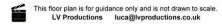
## Viewing

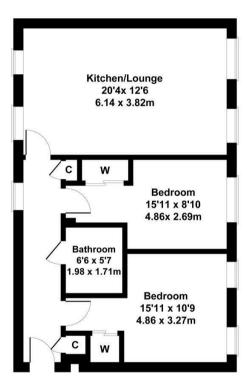
Please contact us on 01698 305618 if you wish to arrange a viewing appointment for this property or require further information.

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

## 98 Quinn Court, Lanark ML11 9FZ

Approximate Gross Internal Area 667 sq ft - 62 sq m





## **Energy Efficiency Graph**

