

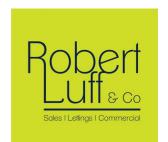
£825 Per <u>Calendar Month</u>

- One Bedroom Second
 Floor Flat
- Modern Bathroom
- Unfurnished

- Modern Fitted Kitchen
- Gas Central Heating
- EPC Rating C

Robert Luff & Co Lettings is delighted to offer this one bedroom apartment located in George V Avenue, situated within easy access of the seafront and local shops. The property features open plan lounge kitchen, bedroom and bathroom.

Available December 2025 / January 2026.





Accommodation

Communal Entrance

Access to through the communal courtyard and stairs leading to the 2nd floor.

Entrance Hall

Entryphone system. Laminate flooring. Doors leading to:

Open Plan Lounge Kitchen 17'0" $\max x 11'0$ " (5.18 $\max x 3.35$)

Double glazed side aspect windows. Laminate flooring. Double radiators.

Matching wall and base units incorporating the stainless steel sink with drainer and mixer tap. Built in electric oven with a four ring gas hob, extractor hood and stainless steel splash back. Integral washing machine and fridge with freezer compartment. Radiator.

Bedroom One 11'5" x 7'5" (3.48 x 2.26 (3.49 x 2.25))

Double glazed side aspect window. Radiator.

Bathroom

Double glazed side aspect window. Paneled bath with shower attachment and glass shower screen. Low level WC. Wash hand basin with storage under. Chrome towel radiator.

Outside

Communal internal courtyard with raised flowerbeds. Surrounding communal gardens and communal bin area.

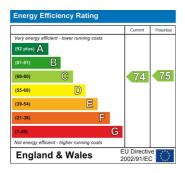
Agents Note

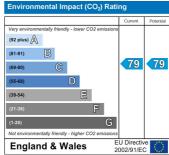
Images are generic of various apartments within the building and may not be of the actual property available.











The services, systems and appliances listed in this section have not been tested by us and no guarantee as to their operating ability or efficiency is given. All photographs and measurements have been taken as a guide only and are not precise. Floor plans where included are not to scale and accuracy is not guaranteed. If you require clarification or further information on any points please contact us, especially if you are travelling some distance to view. All measurements are approximate.