2F TWO HOLE CABLE CLEAT (NON-METALLIC)

2F+10LSF=00001
2 Hole Clamp 57-64mm LSF 0 Halogen Nylon



- High-strength non-metallic construction
- Two-hole fixing
- IEC 61914 compliant

PRODUCT DESCRIPTION

The **Ellis 2F Two-Hole Cable Cleat (Non-Metallic)** is engineered to deliver reliable single cable retention in environments where non-metallic solutions are preferred. Manufactured from high-strength polymer, this cleat offers excellent resistance to corrosion and harsh conditions while remaining lightweight and easy to install.

Tested in accordance with **IEC 61914**, the 2F cleat ensures safe performance under mechanical load and fault conditions such as short circuits. Available in a wide range of sizes, it is suitable for use in industrial, commercial, and utility applications where a non-metallic alternative to aluminium clamps is required.