

100A BS1361 Type IIb Cutout Fuse

This 100A Type IIb Cutout Fuse conforms to BS.1361 standards and is designed for electrical circuit protection in power distribution systems. The robust fuse provides reliable overcurrent protection, safeguarding equipment and preventing damage from electrical faults.



ADDITIONAL IMAGES



Product Overview

Reliable Circuit Protection

This 100A Type IIb Cutout Fuse is engineered for robust electrical circuit protection within power distribution systems. Designed to meet stringent BS.1361 standards, it provides dependable overcurrent protection to safeguard critical equipment. Its durable construction ensures long-term performance and safety in demanding electrical environments.

Technical Specifications

Rated Current

100 A

Rated Current

Standard Compliance

BS.1361 • Type IIb

Application

Electrical circuit protection in power distribution systems