

CMP Sabre Cleats



The CMP Sabre One Bolt single cable cleat is a non-metallic cable cleat which has been designed, constructed, and tested in accordance with the International Standard 'cable cleats for Electrical Installations' (IEC 61914).

It ensures the retention and securing of single cables, without damaging or deforming the cable. The cable cleat is manufactured from various materials making it suitable for both indoor and outdoor applications. Due to its unique twin arc internal patent pending design profile it exhibits excellent retention, limiting both the axial and lateral cable movement. This cable cleat has an M10 clearance hole for securing it to a mounting surface.

- Third party certification to IEC 61914
- Available in three different materials:
 - Nylon
 - Low Smoke & Fume (LSF), Zero Halogen (LS0H), Phosphorus
 - Free and V0 Nylon
 - LUL approved polymer
- Sunlight (UV) & weather resistant
- Operating temperature -40°C to +60°C
- Excellent axial & lateral load retention
- Single bolt fixing design

Key Features

Construction

Standards

THE INFORMATION CONTAINED WITHIN THIS DATASHEET IS FOR GUIDANCE ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE OR LIABILITY. WE BELIEVE THE INFORMATION IS CORRECT AT THE TIME OF PUBLICATION. PLEASE NOTE WHEN SELECTING CABLE ACCESSORIES THAT ACTUAL CABLE DIMENSIONS MAY VARY DUE TO MANUFACTURING TOLERANCES.

For more information contact: 01642 241 133

