# 141AFS108V200T

**Allen-Bradley 141A 32214 Standard Busbar Module 200A Top Terminals**

STARTER MOUNTING SYSTEMS



| | |
|---|---|
| **Component type** | Busbar adapter |
| **Range** | 141A |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley Bulletin 141 Modular Control System (MCS) provides several different mounting solutions for IEC load feeders, including preconfigured circuit breaker modules for feeding and protecting a busbar. The system features a plug-and-play design, ideal for applications up to 100A with touch-safe plastic housing and straightforward snap-in components allowing for automatic connection.

| | | |
|---|---|---|
| **ELECTRICAL** | **Rated current In** | 200 A |
| | **Type of electric connection** | Screw connection |
| **CONSTRUCTION** | **Mounting rail armament** | Other |
| | **Version as busbar adapter** | Yes |
| **MECHANICAL** | **Suitable for DIN rail (top hat rail) mounting** | Yes |
| **DIMENSIONS** | **Width of the adapter** | 108 mm |
| | **Rail width** | 35 mm |
| | **Height** | 222 mm |
| | **Busbar distance** | 60 mm |
| | **Min. busbar thickness** | 5 mm |
| | **Max. busbar thickness** | 10 mm |





Published on 31 May 2026