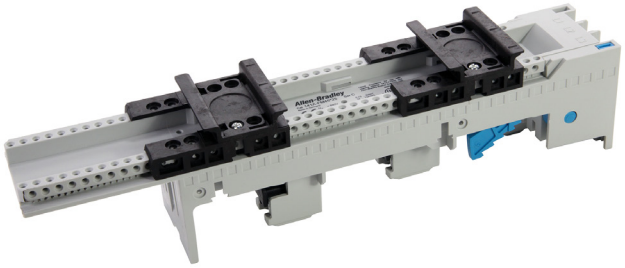
141AFM63SS63

Allen-Bradley 141A Standard Busbar Module 260 x 63mm 63A Terminal

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	63 A
	Type of electric connection	Screw connection
CONSTRUCTION	Mounting rail armament	2 mounting rails
	Version as busbar adapter	Yes
MECHANICAL	Suitable for DIN rail (top hat rail) mounting	Yes
DIMENSIONS	Width of the adapter	63 mm
	Rail width	35 mm
	Height	260 mm
	Busbar distance	60 mm
	Min. busbar thickness	5 mm
	Max. busbar thickness	10 mm

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