141AGHB

Allen-Bradley 141A Standard Busbar Module 200 x 90mm 140G and MG Bottom 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**	125 A
	Type of electric connection	Laminated copper rail
CONSTRUCTION	**Mounting rail armament**	Mounting plate
	Version as busbar adapter	Yes
MECHANICAL	**Suitable for DIN rail (top hat rail) mounting**	Yes
DIMENSIONS	**Width of the adapter**	90 mm
	Rail width	35 mm
	Height	200 mm
	Busbar distance	60 mm
	Min. busbar thickness	5 mm
	Max. busbar thickness	10 mm

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