

ABB BAILEY INFI 90 SYSTEMS

Product Data Sheet

IEMMU22

module mounting unit

FUNCTION module mounting unit	FAMILY ABB Bailey INFI 90 systems	ORIGIN United States	WEIGHT Confirm before dispatch
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ABB Bailey Infi 90 IEMMU22 is a module mounting unit for the ABB Bailey INFI 90 systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Model Number	IEMMU22
Module Capacity	12 modules
Cabinet Standard	483 mm / 19 inch
Primary AC Supply	120 / 240 V AC
Primary DC Supply	24 / 48 V DC
Regulated Rail 1	+5 V DC
Regulated Rail 2	+15 V DC
Regulated Rail 3	-15 V DC
Humidity Range	0 to 95% noncondensing
Storage Temperature	-40 to +85 °C

ADDITIONAL PRODUCT DATA

Vibration Range	2 to 100 Hz
Peak Vibration	0.7 g above 13.2 Hz
Low-frequency Travel	12 mm below 13.2 Hz
Air Quality	Noncorrosive atmosphere
Installed Capacity	One 12-position front rack

OFFICIAL APPLICATIONS

- Apply IEMMU22 in its documented equipment: Use IEMMU22 as the module mounting unit in the ABB Bailey INFI 90 systems. Confirm cabinet standard 483 mm / 19 inch and the exact installed arrangement before connection.
- Preserve the humidity range configuration: Record the product label, humidity range (0 to 95% noncondensing), cable identification, grounding and adjacent hardware before removing the installed unit.
- Prove the module mounting unit under controlled conditions: After installation, verify air quality (Noncorrosive atmosphere), check diagnostics and test the affected function before returning the equipment to service.

SYSTEM COMPATIBILITY

Match IEMMU22 to the installed ABB Bailey INFI 90 systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[ABB controlled technical reference](#)

AMIKON PRODUCT SUPPORT

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