



RGBIC Color Male Connector for LED Sheet Lighting

- Male connector configuration for RGBIC LED sheet systems
- Maintains signal continuity across independently controlled color zones
- Designed for use with LED sheets for backlit stone applications
- Provides termination point for power connection within lighting runs

OVERVIEW

The 7-FS9-CON-CA3-M is a male connector designed for use with RGBIC color LED sheet lighting systems. It provides a reliable termination point for connecting RGBIC LED sheets within a lighting installation.

The connector maintains proper signal and power continuity across independently controlled color zones, supporting consistent operation of RGBIC backlit stone panel installations.

SPECIFICATIONS

ELECTRICAL

Input Connection TypeMale connector

APPLICATIONS

- Backlit stone panel installations
- RGBIC LED sheet lighting connections
- Commercial indoor accent lighting runs
- Modular LED sheet assemblies

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slug	value	source	confidence
input_connection_type	Male connector	pdf	high

Specifications subject to change without notice.