



Introducing the
M-Series Buccaneer

Bulgin's M-Series Buccaneer connectors are designed to provide secure power, signal and data connections for industrial automation and sensor systems.

With a wide variety of connectors and moulded cables, this range is ideal for industrial automation and control applications requiring a small footprint and reliable connections.

Specifications

- Available types: M5, M8, M12, M16 & M23
- Ratings from 1A, 30V ac/dc up to 8A, 250V ac/dc
- Sealed to IP67 when mated
- A, B and D coded options available
- Cable lengths from 1m - 15m
- Overmould cables PVC & PUR
- Secure, proven locking system
- Shielded options available
- Power distribution units available



A-Coded



B-Coded



D-Coded

Why choose the M-Series?

- Reliable, robust and versatile connectivity solutions
- Shielded variants maintain signal integrity
- Environmental protection up to the IP67 standard
- Quick and secure screw coupling mechanism
- Wide variety of body styles and coding options
 - Metal and plastic versions
 - Straight and angled variants
 - PVC and PUR cable options available
 - A, B and D coded



Key Applications

Industrial Automation

- Robotics
- Process Measurement & Instrumentation
- Automotive Manufacturing
- Food & Beverage
- Machinery & Tooling
- Process Control Systems
- Packaging Equipment
- Material Handling Equipment





EMEA

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