

A20B-8201-0790 FANUC 35VDC 9-Key IP65 Membrane Keypad Datasheet

Brand: Fanuc

SKU: 1047196083336

Category: CNC, Robotics & PLC Boards

Price: \$171.43

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Product Description

FANUC A20B-8201-0790 features a 15 cm physical length, 35 VDC nominal voltage, and an array of 9 keys with tactile feedback. The structural assembly utilizes a rigid PCB circuit type overlaid with durable polycarbonate and PVC materials to ensure mechanical resilience. Interface connectivity is established via an FRC connector, while the unit operates without backlighting. The hardware is rated for a 100 mA switch capacity and maintains an IP65 protection level, supporting stable operation within a 0 to 50 °C temperature range.

A20B-8201-0790 Specifications

Model Number: A20B-8201-0790

Brand: FANUC

Category: Membrane Keypad

Number of Keys: 9

Tactile Feel: Tactile

Circuit Type: Rigid PCB

Maximum Voltage: 35 VDC

Switch Rating: 100 mA

Overlay Material: Polycarbonate and PVC

Protection Level: IP65

Connector Type: FRC

Operating Temperature: 0 to 50 °C

Backlighting: None

Physical Length: 15 cm

Display: No Display

A20B-8201-0790 Applications

Primary applications include integration into FANUC MF/TF Plus series host controllers and Robodrill CNC machining centers. Deployed within industrial automation control panels, this membrane keypad facilitates direct human-machine interface programming and operational command execution.

Supplemental Images

