

Schneider Electric SR2B121BD

Model: SR2B121BD

Brand: Schneider Electric

Series: Zelio Logic

Zelio Logic Compact Smart Relay, 12 I/O, 24V DC

—— Electrical Specifications ——

Number of I/O points: 12

Digital inputs: 8 (4 configurable as analog inputs, 8-bit resolution)

Digital outputs: 4 relay

Relay output current: 8 A thermal current per output

Supply voltage: 24V DC (19.2-30V)

Clock: Integrated real-time clock

Display: LCD with navigation buttons

Communication: Via extension modules (Ethernet, RS485, etc.)

Program memory: 240 lines ladder / 500 blocks FBD

—— Environmental ——

Operating temperature: -20 to 55 ° C

—— Physical ——

Mounting: 35 mm DIN rail

Dimensions (H×W×D): 90 × 71.2 × 59.5 mm

Weight: 0.25 kg

Mechanical life (relay output): 10,000,000 cycles

Electrical life (relay output): 500,000 cycles (AC-12, 230V 1.5A, IEC 60947-5-1)

—— Lifecycle ——

Lifecycle: Active (in production, Zelio Logic range)

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