1756-OB16E

1756 Electronically Fused DC Output Module

1756 | Module identification and purchasing

16 DC SOURCING OUTPUTS

Two groups of eight
Electronic fusing per group
10 to 31.2V DC
One 1756 slot

01 / EXACT PRODUCT IDENTITY

1756-OB16E
1756

Confirm the catalog number on the offered module, its installed series and the configured electronic keying. Match the selected removable terminal block separately.

02 / Function and configuration

1756-OB16E is a 1756 16-point DC sourcing output module with electronic fusing in two groups of eight outputs. It operates at 10 to 31.2V DC and uses a separately selected 20-position removable terminal block.

For replacement: include module series, configured electronic keying, RTB model, field supply, load current and required output states.

03 / Supply and quotation information

Condition: New | **Supply:** Module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The supply covers the 1756-OB16E module. RTB, chassis, field supply, wiring and other accessories are outside the module-only supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: Manufacturer 1756-TD002U-EN-E · September 2026.
Printed pp. 102, 104–105 / hosted PDF pp. 7–9.
Supplier-prepared purchasing summary; separate from manufacturer documentation.