



OFFICIAL-DATA PRODUCT SUMMARY

ATA4D-00 S2

Dual-Redundant Analog Pressure Clamp Terminal Block

Manufacturer	Yokogawa
Product family	CENTUM VP FIO Terminal Blocks
Signal service	Analog I/O
Channel capacity	16 points
Arrangement	Dual-redundant
Ordering code	ATA4D-00, without surge absorber
Compatible modules	AAI141, AAV141, AAV144, AAI841, AAB841, AAV544, AAI143, AAI543
Dimensions	72 x 65.6 x 114 mm
Approximate weight	0.30 kg
Origin	Japan

Ordering and engineering check: Preserve the installed S2 marking and verify both connected modules and the complete nameplate.



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Manufacturer source basis: Yokogawa GS 33J60F60-01EN / GS 33J60H20-01EN. Verify the latest project-specific documentation before use.

ATA4D-00 S2

Dual-Redundant Analog Pressure-Clamp Terminal Block

Manufacturer: Yokogawa | Source: Verified from Yokogawa GS 33J60H20-01EN

CHANNEL SERVICE

Analog I/O; 16 points

ARCHITECTURE

Dual-redundant

ORDERING VARIANT

ATA4D-00 without surge absorber; S2 revision

MODULE MATCH

AAI141, AAV141, AAV144, AAI841, AAB841, AAV544, AAI143, AAI543

Before installation or quotation

Confirm the complete nameplate, configured suffix and connected system.

Use the current project documentation for wiring and commissioning.



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PRODUCT: ATA4D-00 S2 / DUAL-REDUNDANT ANALOG PRESSURE-CLAMP TERMINAL BLOCK

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