VALVES, MANIFOLDS & CONTROLS

FT5 - NG10 SOLENOID VALVES

Hydraulic control components selected to the circuit function, flow and pressure.

Ordering references: FT5-115V / FT5-12V / FT5-230V / FT5-24V / FT5-ES-0C / FT5-ES-0LL / FT5-ES-0ML / FT5-ES-1C / FT5-ES-1LL / FT5-ES-1ML / FT5-ES-2LL / FT5-ES-3C / FT5-ES-4C / FT5-ES-4ML

FT5 NG10 SOLENOID VALVES exact configuration

Part code	Centre function	Coil supply	Coil voltage v	Nominal size reference	Part type	Solenoid count
FT5-ES-0ML	open H	Confirm	Confirm	NG10	directional valve body	1
FT5-ES-1ML	closed	Confirm	Confirm	NG10	directional valve body	1
FT5-ES-4ML	P-T open; A and B blocked	Confirm	Confirm	NG10	directional valve body	1
FT5-ES-0C	open H	Confirm	Confirm	NG10	directional valve body	2
FT5-12V	Confirm	DC	12.0	NG10	coil only	Confirm
FT5-24V	Confirm	DC	24.0	NG10	coil only	Confirm
FT5-115V	Confirm	AC	Confirm	NG10	coil only	Confirm
FT5-230V	Confirm	AC	230.0	NG10	coil only	Confirm

Directional-valve body and replacement-coil choices are identified as separate part types. Select the required spool function and nominal NG interface size. A coil code alone is not a complete valve. Confirm coil voltage, AC/DC supply, connector, duty, working pressure, flow and mounting dimensions. The 110/115 VAC voltage discrepancy is awaiting confirmation and is not treated as an exact rating.

Application & quotation checklist

Circuit function and number of sections; Flow, pressure and port sizes; Control method and supply voltage if applicable; Circuit diagram and load-holding requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.