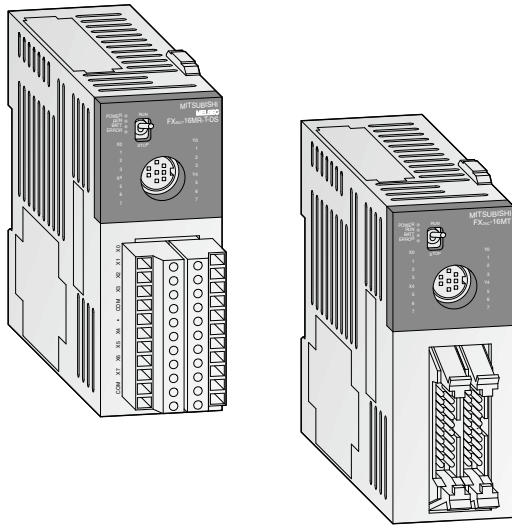


■ Base Units

- FX1S FX1N FX2N FX2NC FX3U



Base Units FX2NC

The base units of the FX2NC are available in versions with 16, 32, 64 or 96 I/Os. Nine output types are available: eight different transistor output types and one relay output type.

Special Features:

- Very compact dimensions
- Standard programming unit interface
- LEDs for indicating the input and output status
- Removable terminal blocks (screw terminals for the relay output type) or ribbon cable connectors (for the transistor output types) for system cabling
- Slot for memory boards for up to 16 k steps PLC program
- Adapter modules and system cabling sets available for units with ribbon cable connectors

Base Units with 16 – 96 I/Os

Specifications	FX2NC-16 MT-DSS	FX2NC-16 MT-D/UL	FX2NC-16 MR-T-DS	FX2NC-32 MT-DSS	FX2NC-32 MT-D/UL	FX2NC-64 MT-DSS	FX2NC-64 MT-D/UL	FX2NC-96 MT-DSS	FX2NC-96 MT-D/UL
Integrated inputs/outputs	16	16	16	32	32	64	64	96	96
Integrated inputs	8	8	8	16	16	32	32	48	48
Integrated outputs	8	8	8	16	16	32	32	48	48
Output type	Transistor (source)	Transistor (sink)	Relay	Transistor (source)	Transistor (sink)	Transistor (source)	Transistor (sink)	Transistor (source)	Transistor (sink)
Power consumption	W 6	6	6	8	8	11	11	14	14
Weight	kg 0.2	0.2	0.25	0.2	0.2	0.35	0.35	0.45	0.45
Dimensions (W x H x D)	mm 35 x 90 x 87	35 x 90 x 87	35 x 90 x 89	35 x 90 x 87	35 x 90 x 87	60 x 90 x 87	60 x 90 x 87	86 x 90 x 87	86 x 90 x 87