

TECHNICAL DATASHEET

Installation Systems

Manifolds, cabinets and underfloor heating sets.

Document	EX-DS-INSTALLATION
Revision	02
Issued	29 July 2026
Manufacturer	EROPEX, Zwanenveld 3449, 6538 ZE Nijmegen, The Netherlands

Product description

Pre-assembled brass manifolds with flow meters, thermostatic actuators, mounting rails and steel cabinets. Delivered pressure-tested and labelled so the circuit is commissioned in minutes rather than an afternoon.

Technical specification

Manifold body	DZR brass, 1\
Circuits	2 to 12 ports
Flow meters	0 - 5 l/min, visual scale
Max. working pressure	10 bar
Temperature range	0 degC to +80 degC
Actuators	230 V / 24 V, M30 x 1.5 thread
Cabinet	Powder-coated steel, RAL 9016, adjustable depth
Delivery	Pre-assembled and pressure tested at 15 bar

Article overview

Article no.	Size	Dimensions	Weight (g)	List price
EX-IS-MF04	Manifold 4 circuits	300 x 190 mm	2650	EUR 148.00
EX-IS-MF06	Manifold 6 circuits	400 x 190 mm	3400	EUR 189.00
EX-IS-MF08	Manifold 8 circuits	500 x 190 mm	4150	EUR 232.00
EX-IS-CB70	Cabinet 700 mm	700 x 705 x 110 mm	9800	EUR 165.00

Applications

- Underfloor heating distribution
- Apartment heat interface units
- Sanitary manifold distribution
- Commercial zone control

Compatible systems

- EROPEX PEX and multilayer pipe
- Eurocone 3/4\
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Notes

Values apply to correctly prepared and fully pressed joints using calibrated EROPEX or approved

third-party jaws. Pipe ends must be cut square, reamed and calibrated before pressing. Unpressed joints are detectable during the leak test at 6 bar. This datasheet supersedes all previous revisions.