Plug sockets with cable KMYZ-4 Technical data



- For valves with ZB and ZC solenoid coils
- Variant KMYZ-4-...-B for fastswitching valves MH2/MH3
- Variant KMYZ-4-...-B-EX for use with intrinsically safe CPV valve terminals



General technical data							
Туре			KMYZ-4B	KMYZ-4	KMYZ-4B-EX		
Electrical connection			Angled socket, square design MSZB				
Cable design [mm ²]			2x0.35				
Number of pins			2				
Type of mounting		Central screw M2	Self-tapping central screw				
Protection class to EN 60529			IP40 (assembled)				
Operating voltage range [V DC]		3 36					
Nominal operating voltage [V DC]		24					
Mounting position			Any				
Ambient temperature [°C]		-10 +50					
Material	Housing		Polyamide				
	Cable sheath		Polyvinyl chloride				
Note on material			Conforms to RoHS				
Corrosion resistance class CRC ¹⁾			1				
Certification		-		Germanischer Lloyd			

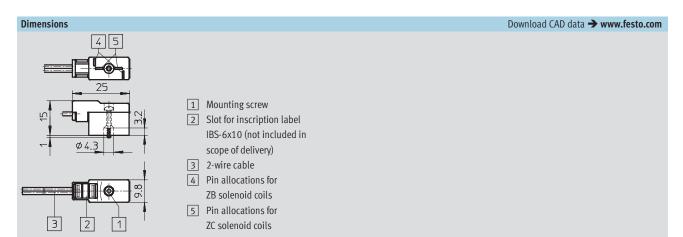
1) Corrosion resistance class 1 to Festo standard 940 070

Components requiring low corrosion resistance. Transport and storage protection. Parts that do not have primarily decorative surface requirements, e.g. in internal areas that are not visible or behind covers.

Ordering data					
	Description	Product weight [g]	Cable length [m]	Part No.	Туре
With central sci	rew M2				
	Plug socket with cable for valves with ZB	10	0.5	193 690	KMYZ-4-24-0,5-B
Contraction of the	and ZC solenoid coils	33	2.5	193 691	KMYZ-4-24-2,5-B
With self-tapping	ng central screw				
	Plug socket with cable for valves with ZB	10	0.5	185 519	KMYZ-4-24-0,5
	and ZC solenoid coils	33	2.5	185 520	KMYZ-4-24-2,5
With self-tapping	ng central screw for use with intrinsically saf	e CPV valve terminals			
	Plug socket with cable for CPV valves	12	0.5	550 324	KMYZ-4-0.5-B-EX
		34.5	2.5	550 481	KMYZ-4-2.5-B-EX
		62.5	5	550 482	KMYZ-4-5.0-B-EX

FESTO

Plug sockets with cable KMYZ-4 Technical data



FESTO