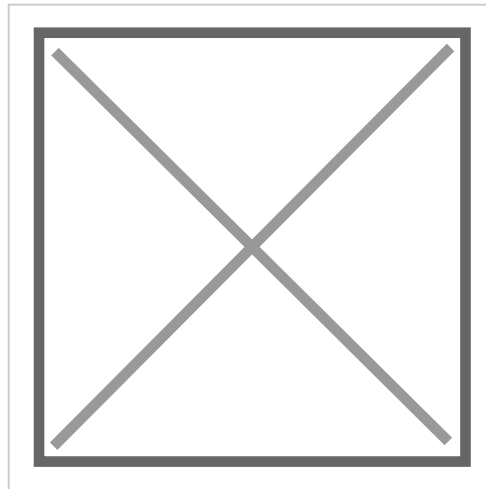


4958703D Coil for solenoid valve

32 mm Coil for solenoid valve, 220-230 V AC / 50 Hz, 8 W



Product description

Parker's extensive range of electrical components offers certified safety according to IECEx and ATEX standards for the entire process industry. The product portfolio is specifically designed to effectively prevent explosion hazards in sensitive areas and covers an impressive spectrum: from extremely robust 316L stainless steel versions for harsh offshore applications to space-saving Zone 2 solutions for piped or NAMUR valves. A key distinguishing feature is the consistent modularity of the coils, which allows different options to be mounted on the same valve or identical coil designs to be used for different valve types. This flexibility leads to a significant optimization of total cost of ownership and gives plant operators in sectors such as power generation, oil and gas production, and pharmaceutical, food, and chemical manufacturing a decisive technological advantage. By combining high reliability with versatile protection ratings, Parker sets standards for the efficient control and actuation of valves in demanding environments.

More images

Product properties

Weight in kg	0,18
Protection	IP 65
Series	Lucifer
Voltage	220-230 V AC / 50 Hz
Working temperature	-40°C to +65°C
Power in W	8

Dimensions