

Zubehör Magnetventile

Accessories solenoid valves
Accessori elettrovalvole

Spulen (Coils / Bobine)

Preisliste Seite 2 Price list page 2 / Listino dei prezzi pagina 2



ES

Standard Spule
Standard coil / Bobina standard

12V DC	3W
24V DC	3W
24V AC	5VA
48V AC	5VA
115V AC	5VA
230V AC	5VA

Spannung Voltage / Tensione	Artikelnummer Code number / Numero codice
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12V DC	012DC
24V DC	024DC
24V AC	024AC
48V AC	048AC
115V AC	115AC
230V AC	230AC



ES-m

II2G/D EEx m II T5

Explosionssichere Spule inkl. Stecker mit vergossenem 3m Kabel

Explosion-proof coil incl. connector and encapsulated 3m cable
Bobina antideflagrante incl. connettore fornite con 3m di cavo



12V DC	3W
24V DC	3W
24V AC	3,2VA
48V AC	3,2VA
115V AC	3,2VA
230V AC	3,2VA



ES-nA

II3G/D EEx nA II T5 Zone 2/22

Spule ohne Gerätestecker

Coil without connector
Bobina senza connettore



24V DC	2W
115V AC	3,1VA
230V AC	3,1VA



ES-ia

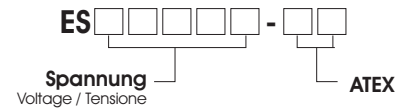
II2G EEx ia IIC T1...T6

Eigensichere Spule ohne Gerätestecker

Intrinsic safe coil without connector
Bobina a sicurezza intrinseca senza connettore



24V DC	1,6W



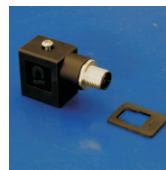
Gerätestecker (Connector / Connettore)

Preisliste Seite 2 Price list page 2 / Listino dei prezzi pagina 2



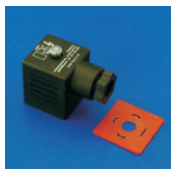
GS

Gerätestecker für Spule mit Artikelnr. ES
Connector for coil with code number ES
Connettore per bobina con numero codice ES



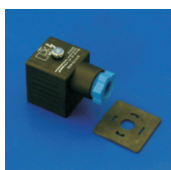
GS-M12

Gerätestecker M12, 5-polig für Spule mit Artikelnr. ES
Connector M12, 5 poles, for coil with code number ES
Connettore M12, 5 connessioni per bobina con numero codice ES



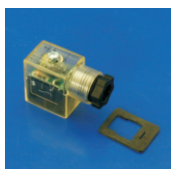
GS-nA

Gerätestecker für Spule der Zonen 2 und 22 mit Artikelnr. ES-nA
Connector for coil in zones 2 and 22 with code number ES-nA
Connettore per bobina nelle zone 2 e 22 con numero codice ES-nA



GS-ia

Gerätestecker für eigensichere Spule mit Artikelnr. ES-ia
Connector for intrinsic safe coil with code number ES-ia
Connettore per bobina a sicurezza intrinseca con numero codice ES-ia



GS-LED

Gerätestecker mit LED Anzeige. Mit Varistor zum Schutz vor Spannungsspitzen.
Connector with LED indicator. With Varistor for the protection against voltage peaks.
Connettore con LED indicatore. Con varistore per la protezione delle picchi di tensione.

24V DC
115V AC
230V AC

