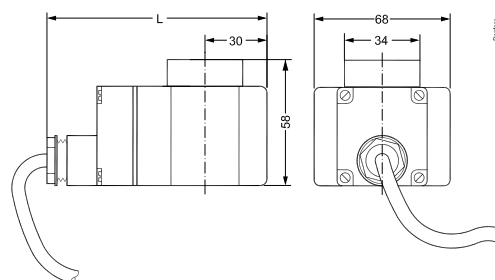
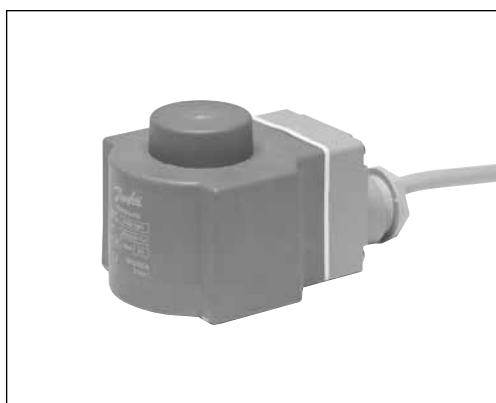


**Coils type BN-Clip on version
Hum-free coil**


Weight 0.60 kg	L [mm]
With 1 m cable	112

Technical data

Design	In accordance with VDE 0580
Voltage tolerance	220 and 380 V a.c. coils: +10%, -15%. 230/400 V a.c. coils: +6%, -10%. Other a.c. coils with NC valve: +10%, -15% Other a.c. coils with NO valve and all d.c. coils: $\pm 10\%$
Power consumption, cut in	24 VA
Insulation of coil windings	Class H according to IEC 85
Connection	1 m 3-core flying lead ; Pg 13.5
Enclosure, IEC 529	IP 67
Ambient temperature	Max. +50°C
Duty rating	Continuous

Ordering BN Coils

Compatibility for Valve type	Power consumption holding	Coil type	Supply voltage	Frequency Hz	Code no.
All 2/2-way valves.	20 W 26 VA	BN230CS	220-230 a.c.	50/60	018F7301
O-rings (pack of 10 pcs.)		Sealing of clip-on coil			018F0094