



System 8-36 CSA NPTF 1/2" T4



*System 8-22 EEx m II T4
IECEX PTB 05.0006X

*System 8-30 EEx m II T4
IECEX PTB 04.0002X

Order code

VOLTAGE	E3: CSA T4 WIDTH 36mm	E1: EEx m II T4 WIDTH 22mm	E2: EEx m II T4 WIDTH 30mm
220VAC	SA20836GTCN	SA20822ET4N	SA20830DT4N
110VAC	SA10836GTCN	SA10822ET4N	SA10830DT4N
24VDC	SD90836JTCN	SD90822KT4N	SD90830KT4N
24VAC		SA90822ET4N	

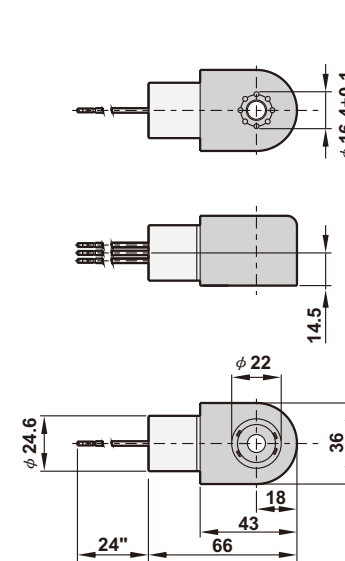
* Special voltage on your request

Specifications

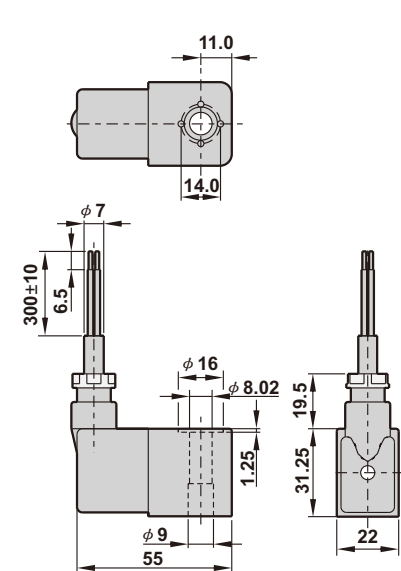
Ex-proof coil system	8-36 CSA NPTF 1/2" T4	8-22 EEx m II T4	8-30 EEx m II T4
Function	3/2 way, 5/2 way		
Operating	Normally closed		
Ambient temperature	-20℃ ~ +50℃		
Isolation class of material	F (according to Din VDE0580)		
Degree of protection	IP65 (according to EN60529)		
Moulding material	Thermoplastic		
Voltage tolerance	±10%		
Duty cycle	100% ED		
Voltage	DC	AC(50Hz,60Hz)	DC
Rated power	4.5W	7.5VA, 6.5VA	5W
Final temperature rise	50K	40K	50K
Cable length	24"	3m	3m

Dimensions

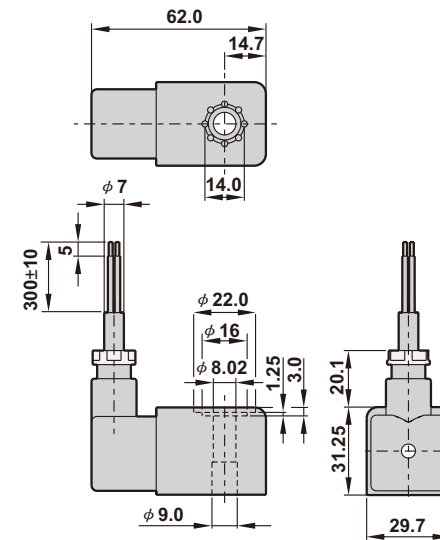
8-36 CSA NPTF 1/2"



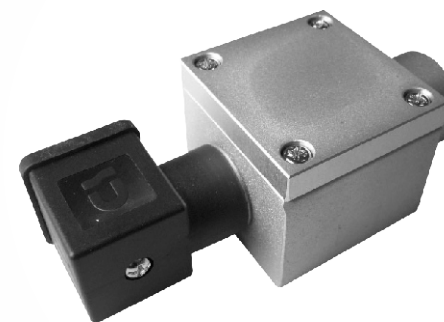
8-22 EExm T4



8-30 EExm T4



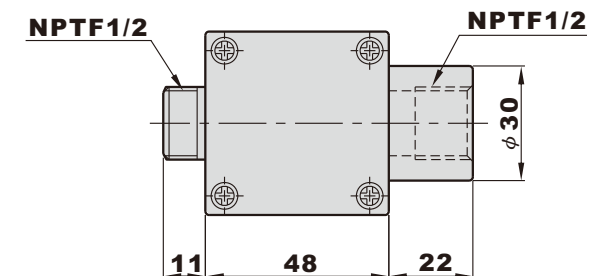
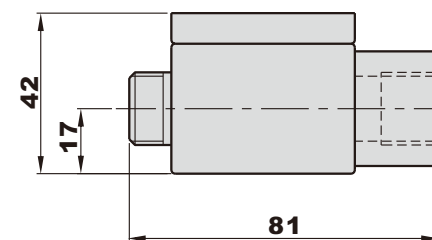
Ex-proof terminal box



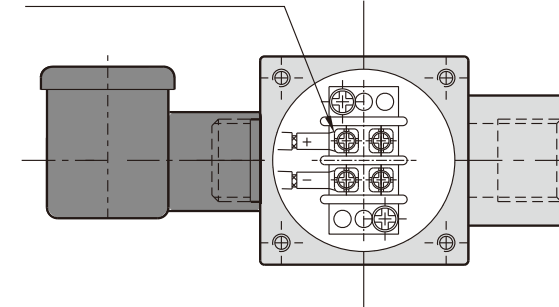
Order code

NIP2	2	00050
Ex-proof terminal box	Port size	
	2 NPTF1/2	

Dimensions



Electric contact



Note: It makes no distinction between negative pole and positive pole for power distribution of coil