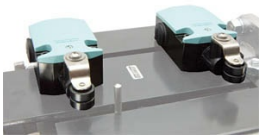
Partnership. With Guarantee.

Endebryter for Skyvespjeldventil Type MSU



MSU01A
mekanisk



MSU02/MSU05
induktiv



MSU03
induktiv



MSU04
induktiv

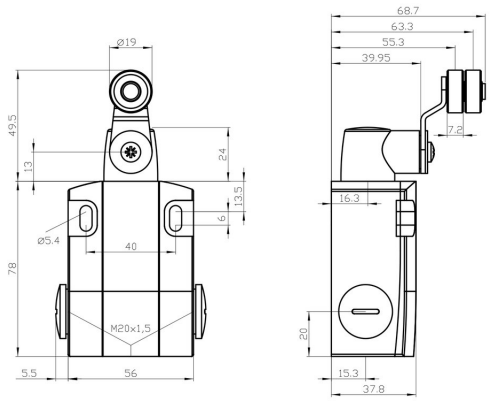
Kjennetegn

Brytertype	Konstruksjonstype	Strømforsyning evt. Koblingsspenning	Kapslingsgrad	Koblingsstrøm		Omgivelsestemperatur [ºC]	LED	Type
				AC	DC			
Siemens 3SE5122	Åpner / Normalt lukket (NC), mekanisk	maks. 230VAC / 230VDC	IP66	maks. 6A	maks. 0,27A	-25...+85°C	-	MSU01A
Télémecanique XS618B1MAL2	2-leder, reverseringsbeskyttet, uten kortslutningsbeskyttelse, Normalt lukket (NC), induktiv	24...240V AC eller DC	IP67	5...300mA	5-200mA	-25...+70°C	gul	MSU02
IFM IGS208	3-leder eller 2-leder, Normalt lukket (NC), induktiv	10...30VDC	IP67	-	100mA	-25...+70°C	gul	MSU03
IFM NG501A*	EEx ia IIC T6, Åpner, induktiv	8,2VDC	IP67	-	-	-25...+70°C	gul	MSU04
IFM IG0011	2-leder, reverseringsbeskyttet, uten kortslutningsbeskyttelse, Normalt lukket (NC), induktiv	20...250V AC eller DC	IP67	5...250mA	5...100mA	-25...+80°C	gul	MSU05

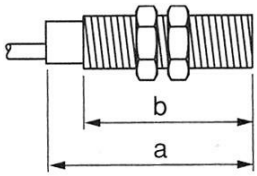
*Advarsel: Namur-sensorer må kobles til eksterne koblingsforsterkere som omsetter tilstandsforandringen (strømendring) til et koblingssignal.

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Dimensjoner



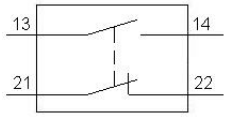
MSU01A



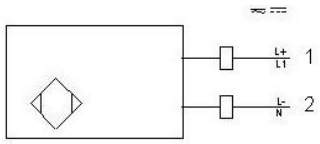
MSU02, MSU03, MSU04, MSU05

a [mm]	b [mm]	Gjenge	Nøkkelvidde [mm]	Kabellengde [m]	Type
-	-	-	-	-	MSU01A
60	51,5	M18	24	2	MSU02
70	49	M18	24	2	MSU03
46	30	M18	24	2	MSU04
80	58	M18	24	2	MSU05

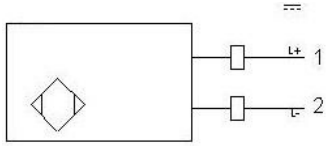
Tilkoblingsskisse



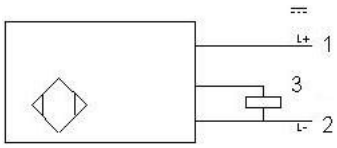
MSU01A



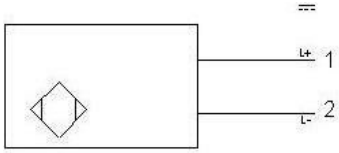
MSU02/MSU05



MSU03 2-leder



MSU03 3-leder



MSU04

1 = brun, 2 = blå, 3 = svart

Illustrasjoner ikke bindende
Konstruksjons-, mål- og materialendringer forbeholdes

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