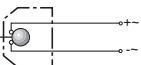
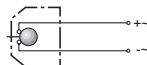
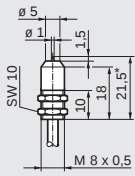
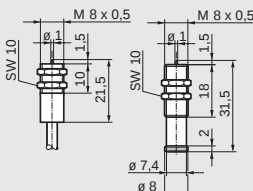


Precisionsbrytare

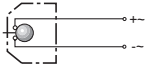
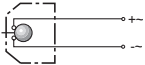
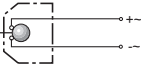
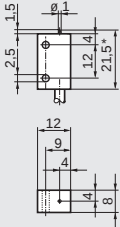
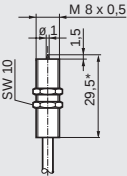
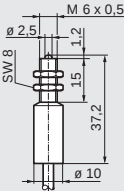


Kapsling	Utgång	Anmärkning	Spänning	Sida
M8x21,5 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.030
M8x31,5 mm	Brytare NS	Kontakt	24 VAC / 15 VDC	20.030
8x12x21,5 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.040
M8x29,5 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.040
M6(Ø10)x29,5 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.040
M8x25 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.050
M16x56 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.050
M8x29,5 mm	PNP/NPN NÖ	Kabel	5 - 36 VDC	20.060
M8x40 mm	PNP/NPN NÖ	Kontakt	5 - 36 VDC	20.060
M8x34 mm	PNP/NPN NÖ	Kabel	5 - 36 VDC	20.060
M8x36 mm	Brytare NS	Kabel	24 VAC / 15 VDC	20.070
M8x36 mm	PNP/NPN NÖ	Kontakt	5 - 36 VDC	20.070

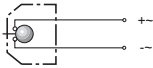
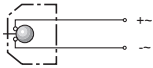
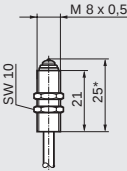
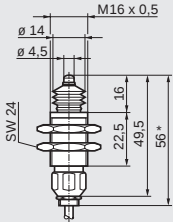
My-Com precision switches

		My-Com A	My-Com B / My-Com BS
			
activating force	30 grams / cN	1502-001 My-Com A30/80	1502-009 My-Com B30/80
	50 grams / cN	1502-003 My-Com A50/80	1502-011 My-Com B50/80
	75 grams / cN	1502-005 My-Com A75/80	1502-013 My-Com B75/80
	100 grams / cN	1502-007 My-Com A100/80	1502-015 My-Com B100/80
electrical data	max. AC voltage	24 VAC	24 VAC
	max. switch. current AC	50 mA	50 mA
	max. DC voltage	15 VDC	15 VDC
	max. switch. current DC	2 mA	2 mA
activating force	NPN 75 grams		
	PNP 75 grams		
electrical data	max. supply voltage		
	max. load current at 24 VDC		
	min. load resistance		
	output		
contact		zirconium oxide ZrO ₂	zirconium oxide ZrO ₂
housing		brass nickel plated	brass nickel plated
special features		protection class IP 50	protection class IP 50
connection diagram / output function		 normally closed (NC) / break function	 normally closed (NC) / break function
options		for connector base version add .../S35 * length with connector base S35 approximately 30 mm	for connector base version add My-Com BSxx
		overrun 1,5 mm approx.	overrun 1,5 mm approx.
			

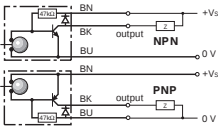
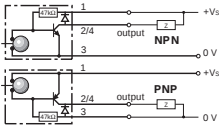
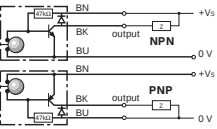
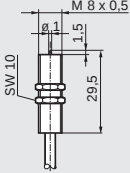
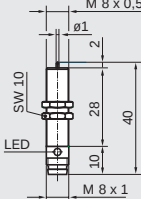
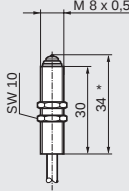
My-Com precision switches

My-Com C	My-Com F	My-Com E
		
1502-017My-Com C30/80	1502-025My-Com F30/80	
1502-019My-Com C50/80	1502-027My-Com F50/80	
1502-021My-Com C75/80	1502-029My-Com F75/80	1502-033My-Com E75/80
1502-023My-Com C100/80	1502-031My-Com F100/80	1502-034My-Com E100/80
24 VAC	24 VAC	24 VAC
50 mA	50 mA	50 mA
15 VDC	15 VDC	15 VDC
2 mA	2 mA	2 mA
zirconium oxide ZrO ₂	zirconium oxide ZrO ₂	hardened steel
brass nickel plated	brass nickel plated	brass nickel plated
protection class IP 50	protection class IP 50	protection class IP 50
		
normally closed (NC) / break function	normally closed (NC) / break function	normally closed (NC) / break function
for connector base version add .../S35 * length with connector base S35 approximately 30 mm	for connector base version add .../S35 * length with connector base S35 approximately 38 mm	
overrun 1,5 mm approx.	overrun 1,5 mm approx.	overrun 1,5 mm approx.
		

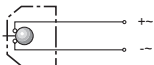
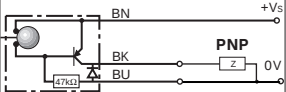
My-Com precision switches

		My-Com H	My-Com D
			
		1502-035 My-Com H75/80	1502-037 My-Com D250/80
activating force	30 grams / cN		
	50 grams / cN		
	75 grams / cN		
	100/250 grams / cN		
electrical data	max. AC voltage	24 VAC	24 VAC
	max. switch. current AC	50 mA	50 mA
	max. DC voltage	15 VDC	15 VDC
	max. switch. current DC	2 mA	2 mA
activating force	NPN 75 grams		
	PNP 75 grams		
electrical data	max. supply voltage		
	max. load current at 24 VDC		
	min. load resistance output		
contact	ruby		hardened steel
housing	brass nickel plated		browned brass
special features	protection class IP 67		protection class IP 67
connection diagram/output function			
options		for connector base version add .../S35 * length with connector base S35 approximately 35 mm	for connector base version add .../S35 * length with connector base S35 approximately 66 mm
		overrun 0,6 mm approx.	overrun 1,5 mm approx.
			

My-Com precision switches

My-Com G		My-Com G	My-Com L
			
1501-001 My-Com G75N80/L		1501-003 My-Com G75N/S35L	1501-005 My-Com L75N80/L
1501-002 My-Com G75P80/L		1501-004 My-Com G75P/S35L	1501-006 My-Com L75P80/L
5 - 36 VDC		5 - 36 VDC	5 - 36 VDC
50 mA		50 mA	50 mA
480 Ω		480 Ω	480 Ω
normally open (NO)		normally open (NO)	normally open (NO)
zirconium oxide ZrO ₂		zirconium oxide ZrO ₂	ruby
brass nickel plated		brass nickel plated	brass nickel plated
transistor output NPN / PNP		transistor output NPN / PNP	transistor output NPN / PNP
protection class IP 50		protection class IP 50	protection class IP 67
			
			for connector base version add .../S35L
			* length with connector base S35 approximately 66 mm
overrun 1,5 mm approx.		overrun 1,5 mm approx.	overrun 0,6 mm approx.
			

My-Com precision switches

	My-Com H	My-Com D
		
	1502-039 My-Com M75/80	
activating force	30 grams / cN 50 grams / cN 75 grams / cN 100/250 grams / cN	
electrical data	max. AC voltage max. switch. current AC max. DC voltage max. switch. current DC	24 VAC 50 mA 15 VDC 2 mA
activating force	NPN 75 grams PNP 75 grams	1501-009 My-com M75N80 1501-0011 My-com M75P80
electrical data	max. supply voltage max. load current at 24 VDC min. load resistance output	5-36 VDC 50 mA 480 Ohm normally open
contact		zirconium oxide ZrO
housing		brass nickel plated
special features		silicon gasket protection class IP 67
connection diagram/output function		
options	for connector base version add .../S35 * length with connector base S35 approximately 46mm	for connector base version add .../S35 * length with connector base S35 approximately 46mm
	