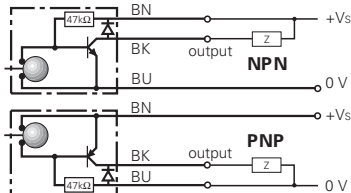


My-Com precision switches

		My-Com M		My-Com M	
					
activating force	30 gram force (cN)				
	50 gram force (cN)				
	75 gram force (cN)				
	100 gram force (cN)				
		My-Com M75/80			
electrical data	max. AC voltage	24 VAC			
	max. switch. current AC	50 mA			
	max. DC voltage	15 VDC			
	max. switch. current DC	2 mA			
activating force	NPN 75 gram force (cN)			My-Com M75N80	
	PNP 75 gram force (cN)			My-Com M75P80	
electrical data	max. supply voltage			5 - 36 VDC	
	max. load current at 24 VDC			50 mA	
	min. load resistance			480 Ω	
	output			normally open (NO)	
actuator tip		zirconium oxide ZrO ₂		zirconium oxide ZrO ₂	
housing		brass nickel plated		brass nickel plated	
special features		silicone gasket		silicone gasket	
		protection class IP 67		protection class IP 67	
connection diagram / output function					
options		for connector base version, remove .../80 and add .../S35 * length with connector approx. 46 mm		for connector base version, remove .../80 and add .../S35 * length with connector approx. 46 mm	
		overrun 1,5 mm approx.		overrun 1,5 mm approx.	
		