

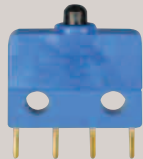


Pushbutton

MS25089-1AR - OTTO PN P1-12121 4 lb. momentary, snap action - Case style A - Screw terminal style - Normally open circuit form 10A @ 28VDC or 115VAC 	M8805/96-012 - OTTO PN PE-2212 - Momentary action - Compact design - Dusttight - Normally closed circuit form 5A @ 28VDC 	M8805/110-1412 - OTTO PN P7-111222 - Momentary, subminiature, sealed - Press fit mount - Solder terminals, short style - Normally open circuit form - Low level – 10mA @ 30mV 	M8805/110-6468 - OTTO PN P7-616228 - Momentary, subminiature 15/32" threaded bushing - Solder terminals, short style 2-circuit circuit form - Low level – 10mA @ 30mV 
MS25089-1EWL - OTTO PN P1-54129 4 lb. momentary, snap action - Case style E - Screw terminal style, low level - Normally open circuit form 10mA @ 30mV max DC or peak AC 	M8805/96-013 - OTTO PN PE-1221 - Momentary action - Compact design - Dusttight - Normally open circuit form 5A @ 28VDC 	M8805/110-1561 - OTTO PN P7-136221 - Momentary, subminiature, watertight - Press fit mount - Solder terminals, short style 2-circuit circuit form - Low level – 10mA @ 30mV 	M8805/110-6555 - OTTO PN P7-635225 - Momentary, subminiature, watertight 15/32" threaded bushing - Solder terminals, short style 5 terminal circuit form - Low level – 10mA @ 30mV 
MS25089-3B - OTTO PN P1-22622 4 lb. momentary, snap action - Case style B - Screw terminal style 2-circuit circuit form 10A @ 28VDC or 115VAC 	M8805/99-031 - OTTO PN PE2-31211 - Momentary snap action - Dress Ring Style C - Splashproof - DPDT circuit form 2A @ 28VDC 	M8805/110-2562 - OTTO PN P7-236222 - Momentary, subminiature, watertight - Press fit mount - Solder terminals, short style 2-circuit circuit form - Low level – 10mA @ 30mV 	M8805/110-7111 - OTTO PN P7-711121 - Momentary, subminiature - Press fit mount - Solder terminals, short style - Normally open circuit form 5A @ 28VDC 
MS25089-3F - OTTO PN P1-62622 4 lb. momentary, snap action - Case style F - Screw terminal style 2-circuit circuit form 10A @ 28VDC or 115VAC 	M8805/99-038 - OTTO PN PE2-21131 - Momentary snap action - Dress Ring Style B - Splashproof 2-circuit circuit form 2A @ 28VDC 	M8805/110-3216 - OTTO PN P7-331126 - Momentary, subminiature, watertight - Bezel/threaded bushing - Solder terminals, short style - Normally open circuit form 5A @ 28VDC 	M8805/110-7312 - OTTO PN P7-751122 - Momentary, subminiature - Press fit mount - PC pin terminals - Normally open circuit form 5A @ 28VDC 
MS25089-4CR - OTTO PN P1-32421 4 lb. momentary, snap action - Case style C - Screw terminal style - Normally open 3 terminal circuit form 10A @ 28VDC or 115VAC 		M8805/110-3469 - OTTO PN P7-316229 - Momentary, subminiature - Bezel/threaded bushing - Solder terminals, short style 2-circuit circuit form - Low level – 10mA @ 30mV 	M8805/110-8168 - OTTO PN P7-816128 - Momentary, subminiature - Press fit mount, guarded button - Solder terminals, short style 2-circuit circuit form 5A @ 28VDC 
MS25089-4GR - OTTO PN P1-72421 4 lb. momentary, snap action - Case style G - Screw terminal style - Normally open 3 terminal circuit form 10A @ 28VDC or 115VAC 	MS25089-4HW - OTTO PN P1-82429 4 lb. momentary, snap action - Case style H - Screw terminal style - Normally open 3 terminal circuit form 10A @ 28VDC or 115VAC 	M8805/110-5761 - OTTO PN P7-566121 - Momentary, subminiature, watertight 1/4" threaded bushing - PC pin terminals 2-circuit circuit form 5A @ 28VDC 	M8805/110-8242 - OTTO PN P7-834122 - Momentary, subminiature, watertight - Press fit mount, guarded button - Solder terminals, short style - Normally open 3 terminal circuit form 5A @ 28VDC 

*See our Military Cross Reference for a complete listing of OTTO's military qualified switches at www.ottoexcellence.com/lit-controls



Basic		Trim		Toggle			
M8805/101-007 - OTTO PN B3-11141 0.156" width - PC pin terminals 5 ⁺³/₋₂ operating force - SPDT-DB, Form Z circuitry 5A @ 28VDC 		M9419/2-001 - OTTO PN T4-0015 - Momentary, 4-way toggle - Return to center OFF - Dusttight 1A @ 28 VDC 		MS24523-27 - OTTO PN T9-MSI-27 15/32-3 threaded bushing (ON)-OFF-(ON) () denotes momentary - Single pole 4A @ 28VDC 		MS24659-23D - OTTO PN T9-MS2-23D 15/32-32 threaded bushing - On-NONE-ON - Locked out of center position - Double pole 7A @ 28VDC 	
M8805/101-020 - OTTO PN B3-15132 0.156" width - Right angle PC pin terminals 5 ⁺³/₋₂ operating force - SPDT, Form C circuitry 5A @ 28VDC 		M9419/2-004 - OTTO PN T4-0020 - Momentary, 4-way toggle - Return to center OFF - Dusttight 1A @ 28 VDC 		MS24655-271 - OTTO PN TE-21151 - Miniature, non-teasible 1/4-40 bushing - Single pole (ON)-OFF-(ON) () denotes momentary 		MS27407-4 - OTTO PN T9-MS2-04 15/32-32 threaded bushing - ON-ON-ON - Double pole 7A @ 28VDC 	
M8805/106-01 - OTTO PN B2-200031 0.200" width - Single turret terminals 5 oz. max operating force 0.002" movement differential 7A @ 28VDC 		M8805/100-016 - OTTO PN P6-24008 - Sealed limit switch 9±3 lbs. actuating force 4PDT circuit form 7A @ 28VDC 		Limit		MS24331-1 - OTTO PN P6-24002 - Sealed limit switch 9±3 lbs. actuating force - DPDT circuit form 4A @ 28VDC 	
M8805/109-01 - OTTO PN B2-111351 0.156" width - Single turret terminals 5 oz max operating force 0.005" movement differential 		M8805/104-004 - OTTO PN P6-10003 - Sealed limit switch 9±3 lbs. actuating force 4PDT circuit form 7A @ 28VDC 		MS27240-3 - OTTO PN P6-14000 - Sealed limit switch 9±3 lbs. actuating force - DPDT circuit form 7A @ 28VDC 		MS27718-21-1 - OTTO PN T3-11111 - Miniature toggle 15/32-32 threaded bushing - Single turret terminal style - Single pole circuitry 	
MS24547-5 - OTTO PN B2-212353 0.200" width - Double turret terminals 5 oz. max operating force 0.005" movement differential 7A @ 28VDC 		M8805/111-01 - OTTO PN U2-016 - Momentary trigger switch - DPDT circuit form 7A @ 28VDC 		Special Purpose		MS25224-1 - OTTO PN TG-00001 - Toggle guard assembly - Force to open/close is 1 lb. to 2.5 lbs. - Fits onto 15/32 bushing with Keyway toggles 	
MS27217-1 - OTTO PN B5-21141 - Solder terminal style 5 ⁺³/₋₂ operating force - SPDT-DB, Form Z circuitry 10A @ 28VDC 						MS90311-311 - OTTO PN TE-11261 - Miniature, non-teasible 15/32-32 bushing - Double pole - ON-OFF-(ON) () denotes momentary 	

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