

◆ **M5 / M8 Tubular type**

Outline	Model	Output status	Output method	Sensing distance	Mounting method	Response frequency	Operating voltage	Housing material
	PM05-01N	NO	NPN	0.8 mm	Flushed	2.5KHz	10~30 VDC	SUS 304
	PM05-01NB	NC						
	PM05-01P	NO	PNP					
	PM05-01PB	NC						
	PM05-02N	NO	NPN	1.5 mm	Non-flushed	2.5KHz	10~30 VDC	SUS 304
	PM05-02NB	NC						
	PM05-02P	NO	PNP					
	PM05-02PB	NC						
	PM08-01N	NO	NPN	1.0 mm	Flushed	2.5KHz	10~30 VDC	Cu plated Ni
	PM08-01NB	NC						
	PM08-01P	NO	PNP					
	PM08-01PB	NC						
	PM08-02N	NO	NPN	2.0 mm	Non-flushed	2.5KHz	10~30 VDC	Cu plated Ni
	PM08-02NB	NC						
	PM08-02P	NO	PNP					
	PM08-02PB	NC						
	PM08-01NS	NO	NPN	1.0 mm	Flushed	2.5KHz	10~30 VDC	SUS 304
	PM08-01NSB	NC						
	PM08-01PS	NO	PNP					
	PM08-01PSB	NC						
	PM08-02NS	NO	NPN	2.0 mm	Non-flushed	2.5KHz	10~30 VDC	SUS 304
	PM08-02NSB	NC						
	PM08-02PS	NO	PNP					
	PM08-02PBS	NC						
	PM08-01N-P	NO	NPN	1.0 mm	Flushed	2.5KHz	10~30 VDC	PP
	PM08-01NB-P	NC						
	PM08-01P-P	NO	PNP					
	PM08-01PB-P	NO						
	PM08-02N-P	NO	NPN	2.0 mm	Non-flushed	2.5KHz	10~30 VDC	PP
	PM08-02NB-P	NC						
	PM08-02P-P	NO	PNP					
	PM08-02PB-P	NC						
	PM08-01N-K	NO	NPN	1.0 mm	Flushed	2.5KHz	10~30 VDC	SUS 304
	PM08-01NB-K	NC						
	PM08-01P-K	NO	PNP					
	PM08-01PB-K	NC						
	PM08-02N-K	NO	NPN	2.0 mm	Non-flushed	2.5KHz	90~250 VAC	SUS 304
	PM08-02NB-K	NC						
	PM08-02P-K	NO	PNP					
	PM08-02PB-K	NC						