

》 M8/M12/M18/M30 Screw Type

Figure	Model	Output Method	Sensing Direction	Operating Voltage	Guiding of Model		
	PM08-01N	NPN	1.0 mm	10 ~ 30 VDC	Ex : PM 12-04 N B - S-M12 ① ② ③ ④ ⑤ ⑥ ⑦		
	PM08-01P	PNP					
	PM08-02N	NPN	2.0 mm				
	PM08-02P	PNP					
	PM12-02N-S	NPN	2.0 mm	10 ~ 30 VDC	① Type PM : Screw Type		
	PM12-02P-S	PNP					
	PM12-04N-S	NPN	4.0 mm				
	PM12-04P-S	PNP					
	PM12-02N	NPN	2.0 mm	10 ~ 30 VDC	② Outline 08 : M8 12 : M12 18 : M18 30 : M30		
	PM12-02P	PNP					
	PM12-04N	NPN	4.0 mm				
	PM12-04P	PNP					
	PM12-02S	SCR	2.0 mm	90 ~ 250VAC	③ Sensing distance 01 : 1.0 mm 02 : 2.0 mm 04 : 4.0 mm 05 : 5.0 mm 08 : 8.0 mm 10 : 10.0 mm 15 : 15.0 mm		
	PM12-04S	SCR				4.0 mm	
	PM18-05N-S	NPN	5.0 mm				10 ~ 30 VDC
	PM18-05P-S	PNP					
PM18-08N-S	NPN	8.0 mm					
PM18-08P-S	PNP						
	PM18-05N	NPN	5.0 mm	10 ~ 30 VDC	⑤ Output status B : NC TYPE NON : NO TYPE		
	PM18-05P	PNP					
	PM18-08N	NPN	8.0 mm				
	PM18-08P	PNP					
	PM18-05S	SCR	5.0 mm	90 ~ 250VAC	⑥ Length of body S : Short TYPE NON : Standard TYPE		
	PM18-08S	SCR				8.0 mm	
	PM30-10N-S	NPN	10.0 mm				10 ~ 30 VDC
	PM30-10P-S	PNP					
PM30-15N-S	NPN	15.0 mm					
PM30-15P-S	PNP						
	PM30-10N	NPN	10.0 mm	10 ~ 30 VDC	※ Note : The B <NC> Type have no stock maybe accepted to manufacture.		
	PM30-10P	PNP					
	PM30-15N	NPN	15.0 mm				
	PM30-15P	PNP					
	PM30-10S	SCR	10.0 mm	90 ~ 250VAC			
	PM30-15S		15.0 mm				