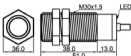
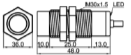
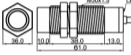
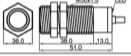
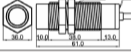
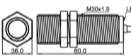
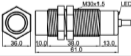
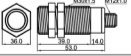
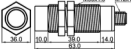


Outline	Model	Output status	Output method	Sensing distance	Mounting method	Response frequency	Operating voltage	Housing material
	PM30-10N	NO	NPN	10,0 mm	Flushed	500Hz	10~30 VDC	Cu plated Ni
	PM30-10NB	NC						
	PM30-10P	NO	PNP					
	PM30-10PB	NC						
	PM30E-20N	NO	NPN	20,0 mm				
PM30E-20NB	NC							
	PM30-15N-S	NO	NPN	15,0 mm	Non-flushed	500Hz	10~30 VDC	Cu plated Ni
	PM30-15NB-S	NC						
	PM30-15P-S	NO	PNP					
	PM30-15PB-S	NC						
	PM30-15N	NO	NPN	15,0 mm	Non-flushed	500Hz	10~30 VDC	Cu plated Ni
	PM30-15NB	NC						
	PM30-15P	NO	PNP					
	PM30-15PB	NC						
	PM30E-30N	NO	NPN					
PM30E-30NB	NC							
	PM30-10S	NO	SCR	10,0 mm	Flushed	20Hz	90~250 VAC	Cu plated Ni
	PM30-10SB	NC	SCR					
	PM30-15S	NO	SCR	15,0 mm	Non-flushed	20Hz	90~250 VAC	Cu plated Ni
	PM30-15SB	NC	SCR					
	PM30-15N-P	NO	NPN	15,0 mm	Non-flushed	500Hz	10~30 VDC	PP
	PM30-15NB-P	NC						
	PM30-15P-P	NO	PNP					
	PM30-15PB-P	NC						
	PM30E-30N-P	NO	NPN	30,0 mm	Non-flushed	200Hz	10~30 VDC	
	PM30E-30NB-P	NC						
	PM30-15S-P	NO	SCR	15,0 mm	Non-flushed	20Hz	90~250 VAC	
PM30-15SB-P	NC							
	PM30-20N	NO	NPN	20,0 mm	Non-flushed	200Hz	10~30 VDC	Cu plated Ni
	PM30-20NB	NC						
	PM30-20P	NO	PNP					
	PM30-20PB	NC						
	PM30-10N-M12	NO	NPN	10,0 mm	Flushed	500Hz	10~30 VDC	Cu plated Ni
	PM30-10NB-M12	NC						
	PM30-10P-M12	NO	PNP					
	PM30-10PB-M12	NC						
	PM30-15N-M12	NO	NPN	15,0 mm	Non-flushed	500Hz	10~30 VDC	Cu plated Ni
	PM30-15NB-M12	NC						
	PM30-15P-M12	NO	PNP					
	PM30-15PB-M12	NC						