

M12、M18、M30

AC HIGH TEMPERATURE INDUCTIVE PROXIMITY SWITCH

AC HIGH TEMPERATURE PROXIMITY SWITCH

M 12		M 18		M 30		
●	○	●	○	●	○	
2 mm	4 mm	5 mm	8 mm	10 mm	15 mm	
stainless steel or nickel plated brass		stainless steel or nickel plated brass		stainless steel or nickel plated brass		
●		●		●		
20-250VAC		20-250VAC		20-250VAC		
-		-		-		
<1.8mA		<1.8mA		<1.8mA		
400mA		400mA		400mA		
1.8mA		1.8mA		1.8mA		
5A(20ms)		5A(20ms)		5A(20ms)		
5mA		5mA		5mA		
<8VAC AT 400MA		<8VAC AT 400MA		<8VAC AT 400MA		
<25HZ		<25HZ		<25HZ		
10ms/10ms		10ms/10ms		10ms/10ms		
<15%		<15%		<15%		
<1.0%(Sr)		<1.0%(Sr)		<1.0%(Sr)		
IP67		IP67		IP67		
-25 °C - +100 °C		-25 °C - +100 °C		-25 °C - +100 °C		
<10%(Sr)		<10%(Sr)		<10%(Sr)		
-		-		-		
-		-		-		
-		-		-		
RFI>3V/m / EFT>1KV / ESD>4KV (contact)		RFI>3V/m / EFT>1KV / ESD>4KV (contact)		RFI>3V/m / EFT>1KV / ESD>4KV (contact)		
IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2		IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2		IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2		
POM	PBT	PBT		PBT		
<u>TCM1-1202A-A3L2</u>	11	<u>TCM2-1204A-A3L2</u>		<u>TCM1-3010A-A3L2</u>	11	<u>TCM2-3015A-A3L2</u>
<u>TCM1-1202A-B3L2</u>	12	<u>TCM2-1204A-B3L2</u>		<u>TCM1-3010A-B3L2</u>	12	<u>TCM2-3015A-B3L2</u>
PVC105 4 φ 3x0.34		PVC105 5.0 φ 44x0.1		PVC105 5.8 φ 3x0.5		
approx.67g	approx.65g	approx.153g	approx.144g	approx.217g	approx.207g	

Note:
Coming Soon : Part numbers with underline

