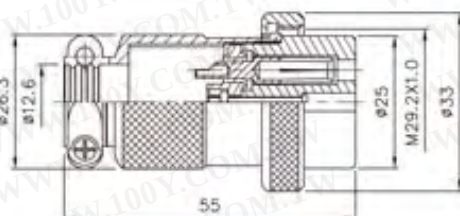
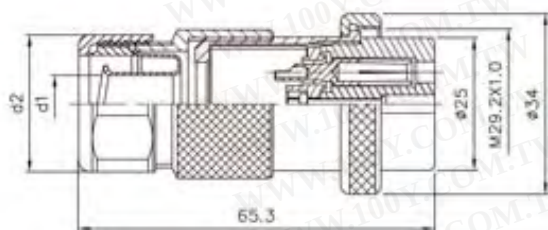




PLT Series - Input Type

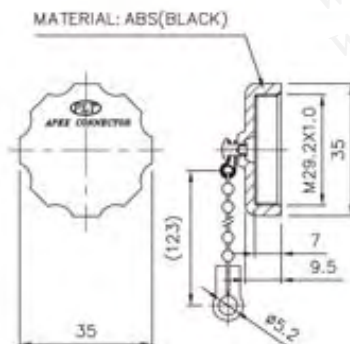
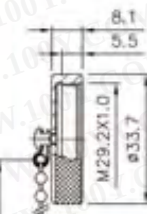


PLT-30-P

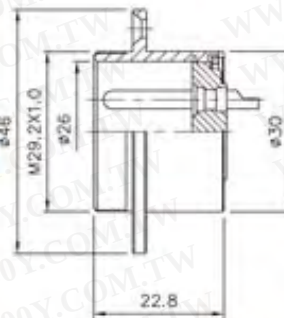


	d1	d2
3/8"	$\phi 10.8$	$\phi 26.3$
1/2"	$\phi 14.3$	$\phi 31.2$

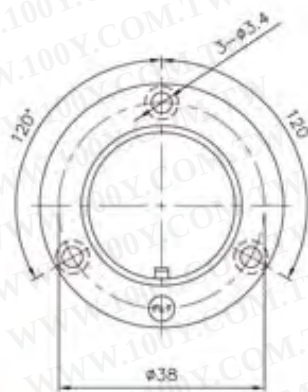
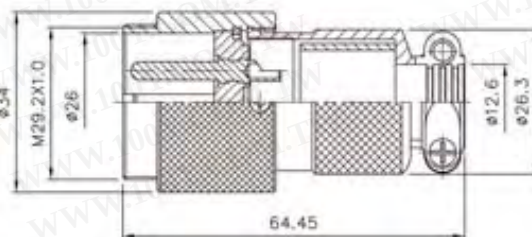
PLT-30-GP



PLT-30-RCa



PLT-30-R

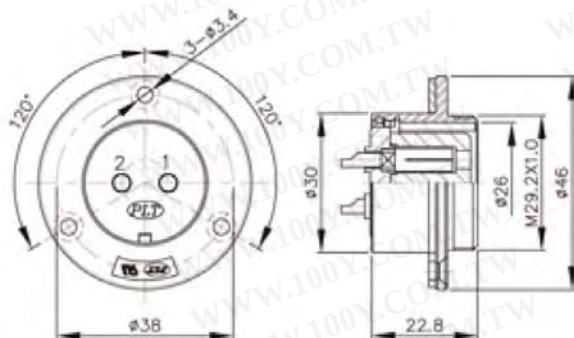


PLT-30-AD

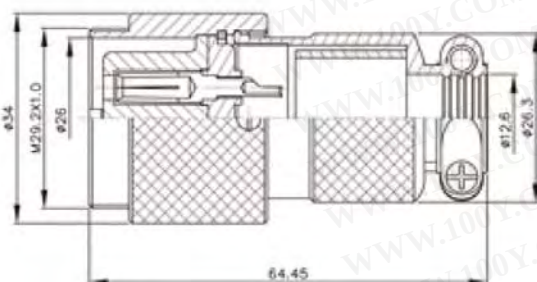
No. of contacts	2	3	4	5	7	8	
Contacts Configuration							
	TÜV 	TÜV 	TÜV 	TÜV 	TÜV 	TÜV 	
Rated current / voltage	15A 250V	15A 250V	15A 250V	15A 250V	15A 250V	5A 250V	
Operation limit voltage (AC.V.rms)	400	400	400	400	400	300	
Withstanding voltage (AC.V.rms) 1 minute	2000	2000	2000	1800	1800	1800	
Insulation resistance (MΩ MIN.) at DC 500V	2000	2000	2000	2000	2000	2000	
Contact resistance (MΩ MAX.) at DC 1A	3	3	3	3	3	3	
Solder inter diameter	2.8	2.8	2.8	2.8	2	2.5	

30

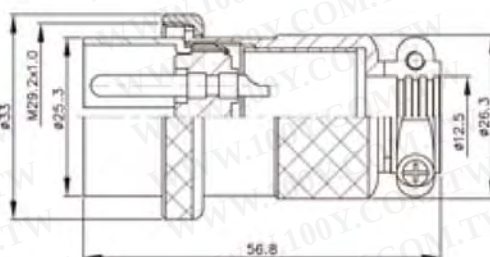
PLT Series - Output Type



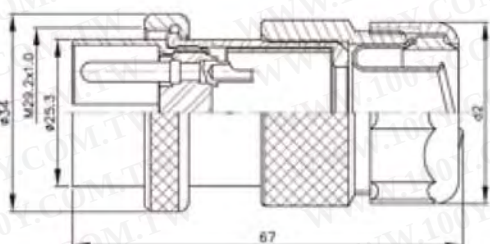
PLT-30◆-RF



PLT-30❖-ADF

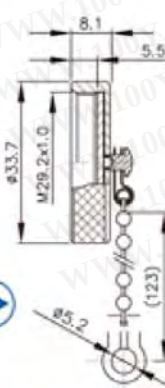


PLT-30❖-PM

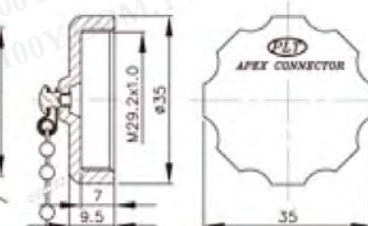


PLT-30 ♦ -GPM

	d1	d2
3/8"	Ø10.8	Ø26.3
1/2"	Ø14.5	Ø31.2



PLT-30-RCa



PLT-30A-RCa

No. of contacts	2	3	4	5	7	8	
Contacts Configuration							
Rated current / voltage	15A 250V	15A 250V	15A 250V	15A 250V	15A 250V	5A 250V	
Operation limit voltage (AC.V.rms)	400	400	400	400	400	300	
Withstanding voltage (AC.V.rms) 1 minute	2000	2000	2000	1800	1800	1800	
Insulation resistance (MΩ MIN.) at DC 500V	2000	2000	2000	2000	2000	2000	
Contact resistance (MΩ MAX.) at DC 1A	3	3	3	3	3	3	
Solder inter diameter	2.8	2.8	2.8	2.8	2	2.5	