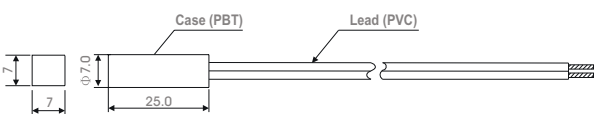
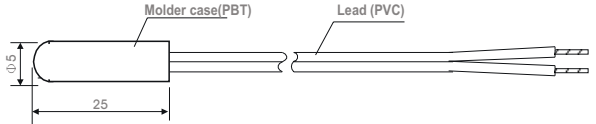


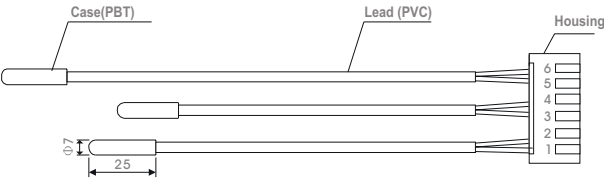
REFRIGERATOR

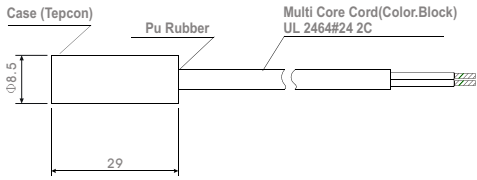
1.IA Type	Unit: mm	Operating temp. range	-30~70°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN. 4 mW/°C
		Thermal time constant	MAX.35 sec
		Moisture resistance	(40°C 95% RH)×1000hours

2.IB Type	Unit: mm	Operating temp. range	-30~70°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN. 4 mW/°C
		Thermal time constant	MAX.40 sec
		Moisture resistance	(40°C 95% RH)×1000hours

3.IC Type 	Unit: mm	Operating temp. range	-40~+105°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN. 5 mW/°C
		Thermal time constant	MAX.90 sec
		Moisture resistance	(40°C 95% RH)×1000hours

4.ID Type 	Unit: mm	Operating temp. range	-40~+105°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN. 3 mW/°C
		Thermal time constant	MAX. 80 sec
		Moisture resistance	(40°C 95% RH)×1000hours

5.IE Type 	Unit: mm	Operating temp. range	-40~+105°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN. 4 mW/°C
		Thermal time constant	MAX. 5 (in water)
		Moisture resistance	(40°C 95% RH)×1000hours

6.IF Type(TSG for old series No.) 	Unit: mm	Operating temp. range	-20~+85°C
		Dielectric strength	1500V AC for one sec
		Dissipation constant	MIN.13 mW/°C
		Thermal time constant	MAX.83 sec
		Moisture resistance	(60°C 95% RH)×48hours