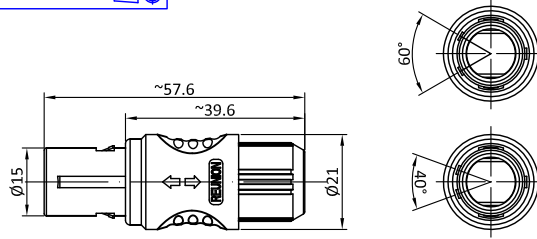


2D REFERENCE SIZE (UNIT: mm) 

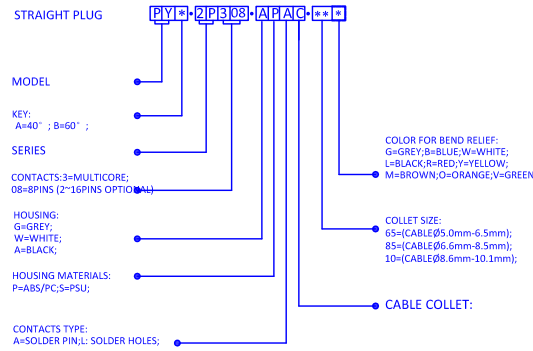


- HOUSING MATERIALS: ABC/PC.
- INSULATOR MATERIALS: PPS.
- CONTACTS MATERIALS: COPPER ALLOY
- MATING CYCLE: 2000 TIMES. (GB/T5095.1)
- IP LEVEL: IP65. (GB/T4208)
- OPERATING TEMPERATURE: -40°C~+85°C.
- SALT SPRAY CORROSION: >48h. (IEC 60512-6 test 11f)










Images is for illustrative purpose only

PART NUMBERING SYSTEM:



*=CUSTOMERS CAN CHOOSE THE MODEL ACCORDING TO THEIR OWN NEEDS

P/N	CORE	TYPE	PIN DIA (mm)	WORK VOLTAGE (KV rms)		RATED CURRENT (A)	CONTACT RESISTANCE (mΩ)	CABLE (AWG)	
				CONTACTS-CONTACTS	CONTACTS-SHELL			min.	max.
PY*.2P503.APAC.***	3		1/1.6 2/2.0	3.0	/	16/22	5	24	13
PY*.2P405.APAC.***	5		2/0.9 3/2.0	1.5/2.5	/	9/22	5	24	13
PY*.2P305.APAC.***	5		5/1.6	2.0	/	16	5	24	17
PY*.2P411.APAC.***	11		3/1.6 8/0.7	3.0	/	16/5	5/10	28	15
PY*.2P308.APAC.***	8		8/0.9	1.5	/	9	10	30	20
PY*.2P309.APAC.***	9		9/0.9	1.5	/	9	10	30	20
PY*.2P316.APAC.***	16		16/0.9	1.2	/	9	10	32	22

*=CUSTOMERS CAN CHOOSE THE MODEL ACCORDING TO THEIR OWN NEEDS