

CS-1000D

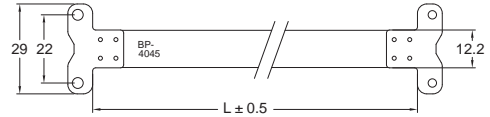
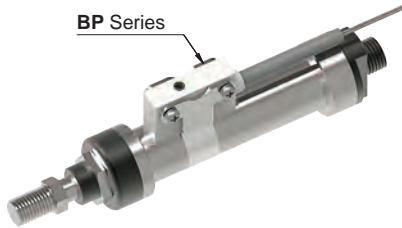


Magnetic Sensor

CLAMPS

BP

Clamp is designed for mounting CS-1000D on round cylinder.



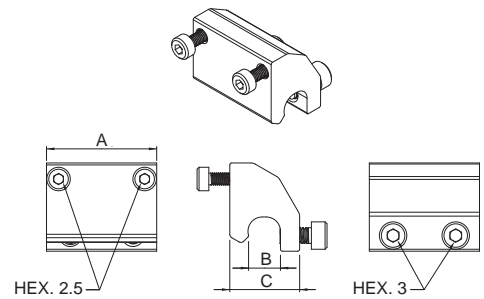
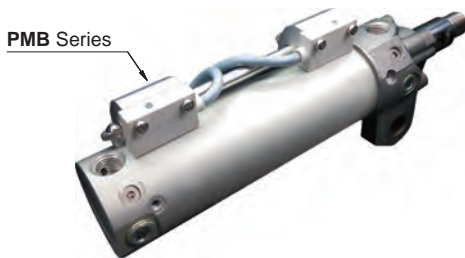
NO.	Model	" L "	I.D.	O.D.
1	BP-4045	154	∅40	∅45
2	BP-4047	161	∅40	∅47
3	BP-5055	188	∅50	∅55
4	BP-5058	197	∅50	∅58
5	BP-6368	228	∅63	∅68
6	BP-6372	240	∅63	∅72

Unit:mm

BRACKET

PMB

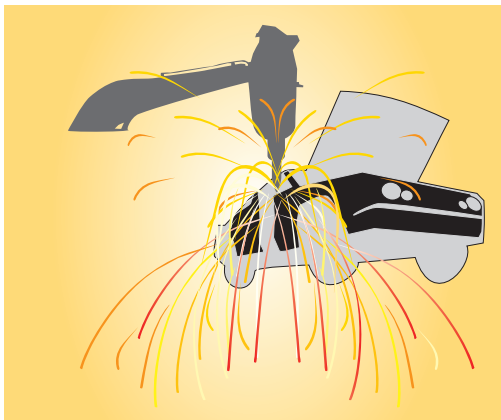
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Model	DIM.	A	B	C
PMB-040		28.15	8.15	17.85

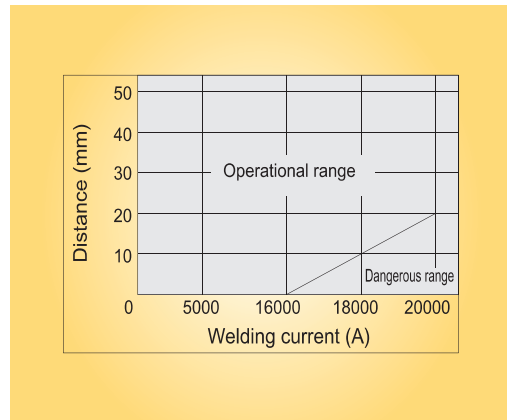
Unit:mm

APPLICATION ENVIRONMENT



CS-1000D can be applied in the strong magnetic field environment such as automotive manufacturing or areas near welding machine. When CS-1000D detects the magnetic AC field (50 or 60 Hz) it will keep the status of output and will not be effected.

WELD-FIELD IMMUNE



The operational distance can be 0 mm between CS-1000D and welding gun (welding conductor or cable) when the welding current less than 16000 A.