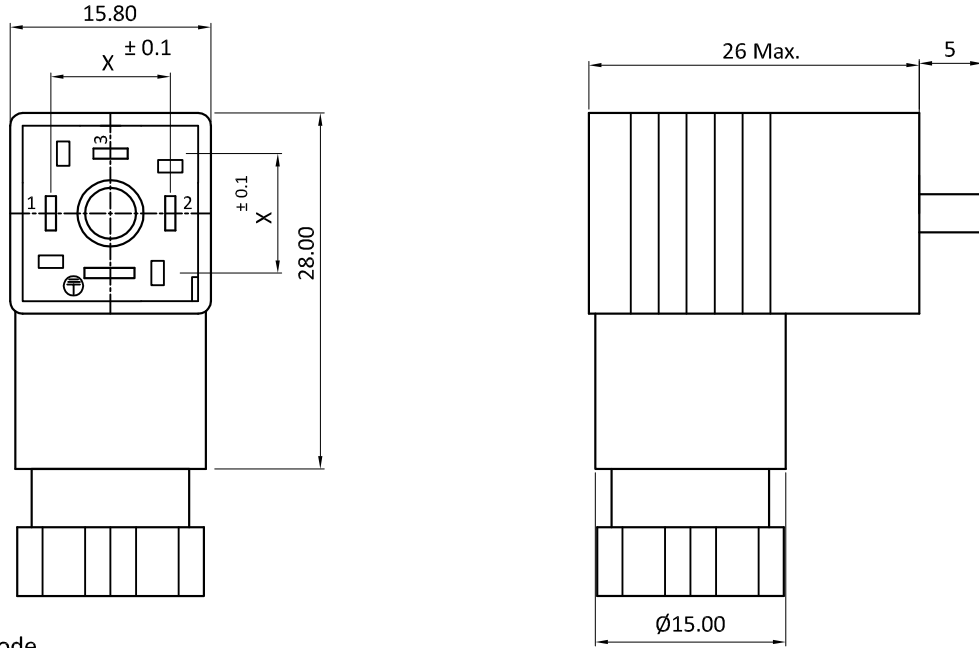


**BASIC DIMENSIONS:-**



X : Refer Ordering Code

**SPECIFICATION TABLE:-**

SR.NO.	PARAMETER		SPECIFICATION
1	Connector Type		Solenoid Connector (Micro version)
2	V/A Rating		6 A 250 VAC
3	Contact Resistance (Initial)		15 m ohms max.
4	Insulation Resistance At 100 V DC		100 M ohms min.
5	H.V.Break Down Test (For 1-Minute)		2 KV AC
6	Connector Mounting		Screw-type
7	Terminals		Screw-type
8	Permissible Temp. With/Without Load		-40°C to 120°C
9	Material	(a) Body	Nylon-6 GF V2 (Black/Grey)
		(b) Rubber Gasket	Silicone
		(c) Contacts	Copper Alloy - Tin/Nickel plated
		(d) Terminal Screws	Copper Alloy - Nickel plated Brass
		(e) Mounting Screw	M.S , Zinc Plating With Trivalent Blue passivation
10	Reference Standard		DIN-43650, ISO 4400, EN-175301-803

**ORDERING CODE:-**

Sr. No.	Gland Size	Connection Type	X	Code	Rubber Gasket Color	Compliance Marking	Approvals
1	PG-7	2P + E	8.00	MEM-207/S-8-V	Grey		
2	PG-7	3P + E		MEM-307/S-8-V	Black		
3	PG-7	3P + E		MEM-307/S-8-V1 <small>(Only Rubber gland and Square gasket in Grey Color)</small>	Grey		
4	PG-7	2P + E	9.40	MEM-207/S-9-V	Grey	-	-
5	PG-7	3P + E		MEM-307/S-9-V	Grey		

REV	IS	WAS	DATE	SIGN	APP.	BY	DATE	SIGN
					APP		28.02.14	GJG
					CHK		28.02.14	PGP
					DRN		28.02.14	Vicky
UNSP.TOLERANCE		DIMNS. IN	WT(Gm)	SCALE:-	PROJECTION	SHEET	DRAWING NUMBER	
OVER	- 1 10	mm	Max.	NTS.		1 OF 1	P M D 0 2 2 0 V	
UP TO	± 0.2 0.3 0.5	Moulding, plating details as per Bill of Material Unspecified colour is Black, GF:Glass filled.				1 OF 1	REVISION	
							0	



Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India

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