

## SPECIFICATION TABLE

SR. NO.		PARAMETER	SPECIFICATIONS							
1	V/A Rating ( Stan	idard )	100 mA , 50 VAC / 28 VDC							
2	Continuous Curre	ent	1 A Max.							
3	Insulation Resista	ance at 500 V DC	100 Mega Ohms Min.							
4	Contact Resistan	ce ( Initial )	200 m ohm Max.							
5	High Voltage Tes	t ( For 1 Minute)	500 V AC							
6	Panel Thickness		0.80 - 2.00							
_	Permissible	(a) With / Without Load	-25°C TO +85°C							
7	Temperature	(b) For Soldering	270°C, 5 Sec Max							
8	Mounting		Panel With Snap							
9	Life (With Load)		10,000 Cycles Minimum.							
10		Housing, End Brackets	Engineering Thermo-plastic							
	Material	Dummy spacer	Engineering Thermo-plastic							
		P.C.B.	Glass Epoxy, Gold Plated							
11	Reference Standa	ard	IEC 1020-5							
12	Compliance Mar	king								

								APP	12.08.07		SBP		_	6			Plot	- <i>1</i> V	agal Fi	ive Star
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Note: Technical specifications are subject to change without prior notice

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PRODUCT CODE:- PCS-22 S						Series CATEGORY:- PUSH CO								OD	ER S	SWI	ITC	Η	
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