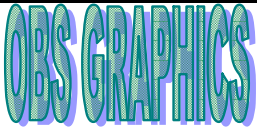



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	DATA SHEET OF FLOW SWITCH	PREPARED	MB	DOC. NO.: OBS/FS/01			2
		CHECKED	KM	CONTRACT NO.:			3
		APPROVED	PB	SHEET	1 OF 1		4
		DATE		EQPT. NO.			5
		CLIENT:			PROJECT:		
SERVICE: FIRE HYDTANT & SPRINKLER SYSTEM		OPERATING MODE: CONTINIOUS / INTERMITTENT		SITE:		7	
LOCATION: INDOOR / OUTDOOR		AREA CLASSIFICATION: HAZARDOUS / NON HAZARDOUS				8	
NUMBER REQUIRED: AS PER BILL OF QUANTITIES						9	
FLOW SWITCH						10	
	TECHNICAL PARAMITERS	DESCRIPTION				11	
1	TYPE	FLAP TYPE				12	
2	ENCLOSURE	WEATHER PROOF TO IP 32 OF IEC 144				13	
3	TYPE OF SWITCH	MICRO SWITCH				14	
4	HOUSING MATERIAL	POLYPROPYLENE				15	
5	FLAPPER / PUDDLE	AISI 304				16	
6	MOUNTING	VERTICAL / HORIZONTAL, DIRECT ON LINE				17	
7	SIZE OF PROCESS CONNECTION	1" BSP (M)				18	
8	RANGE OF OPERATION	0.55 TO 7 BAR.				19	
9	MAX. OPERATING PRESSURE	10 KG. / CM ² .				20	
10	CONTACT	SPDT				21	
11	RATING	5 AMP 230V. A.C.				22	
12	SIZE (ELECTRICAL CONNECTION)	3/4" INCH ET.				23	
13	MAKE	HONEY WELL / JOHNSON				24	
14	APPROVAL	CE				25	
						26	
G.A. DRG. NO.		VENDOR				27	
FLOW DIAG. NO.		VENDOR DRG. NO.				28	
PLANT LAYOUT DRG. NO.		FOUNDATION DRG.NO.				29	
SUPPORT DRG. NO.		CALCULATION SHEET NO.				30	
ORDER NO.						31	
						32	
						33	
						34	
						35	
						36	
P0	ISSUED FOR APPROVAL		OBS	PB			37
REV	DESCRIPTION		BY	APPROVED	CLIENT APP	DATE	38