Type FCV2 Nominal motion construction data with introduced or construction data with interval or construction data with intervala	water is the future		PS, MOTOR Made in Italy	S and CON	TROLS MA	NUFACTU	RING		<b>VALCO</b> Establish	International trademark ned in Italy in 1976 worldwide
FCV2   Image: Switch adjustment diagram Connection Diagram   Verssure Switch adjustment diagram Connection Diagram   Verssure Switch adjustment diagram Connection Diagram   Verssure Switch adjustment diagram Connection Diagram   SETTING (adjust in proper sequence)   Connection Diagram   SETTING (adjust in proper sequence)   1 Connection Diagram	I-36063 Marostica (Vicenza) Italy www.valco.eu	VALCO	BRAND	PRESSUR	E SWITC	CH				with limits of use and operating
TYPE RANGE AT DIFFERENTIAL FACTORY Connection Voltage Nominal current   TYPE RISING PRESSUR MIN. MAX. SETTING bar Connection Voltage Nominal current   FCV2 1-5 0.6 2.3 1.4-2.8 G 1/4" F 1PH 250 V 16 (10)   Pressure Switch adjustment diagram Connection Diagram   Verssure Switch adjustment diagram Connection Diagram <td< th=""><th></th><th>Туре</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>		Туре								
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Pressure Switch adjustment diagram Connection Diagram SETTING (adjust in proper sequence) 1. Cut-in: turn Range Nut 1 down for higher cut-in pressure. 2. Cut-out: turn Differential Nut 2 down for higher cut-out pressure.		TYPE	RISING PRESSUR	MIN.	MAX.	SETTING	Connection	Voltage	current	
2 Image: Section of this production of the producting the producting the production of the produ		FCV2	1-5	0,6	2,3	1.4-2.8	G 1/4" F	1PH 250 V	16 (10)	
	2	Switch adjust	ment diagram			<u>+</u>	(ad 1. ( hig 2. (	ljust in proper s Cut-in: turn Ran her cut-in press Cut-out: turn Dil	ge Nut 1 down for sure. ferential Nut 2	

PERATING CONDITIONS (LIMITS OF USE)				
Max ambient temperature °C	0 +55			
Degree of protection IP	44			
Maximum working pressure (maximum permissible/allowed pressure in the pump casing) kPa / bar	1500 / 15			

ONSTRUCTION MATERIALS					
Cover	Plastic				
Flange	Galvanized steel				
Diaphragm	NBR				
Electric contacts	Brass, Ag-Ni plated				



L x W x H: 99 x 64 x 105 mm

tds\_pressure switch FCV2

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