

	ECTRICAL OPERATING PRESS. TINGS CHARACTERISTICS.	OPERATING PRESS. SETTING UNIT:bar{psi} DIFFERENTIAL							
			OFF		C	N		DIFFERENTIAL	
	ERAT.		±1.			±1.			
	H H (405±)								
	CAL			RATEI	RATED VOLTAGE (V)			A C	
	TRI	RATEI	) AMPS	S. (A)				250	
	ELEC RATI	INDU	JCTIVI	E AMPS.				1~6	
		OF CONTACT		SINGLE POLE SINGLE THROW					
	TYPE			(E) (H)					
				ή					
				PRESS. RISING					
	CONT RESI	ACT STAN	СЕ	LESS THAN 200 m OHM					
	INSU	NSULATION ESISTANCE			NOT LESS THAN 100 M OHM AT DC 500V MEGGER				
	DIEL	ECTR	WITHSTAND 1500V AC						
		TRENGTH			FOR ONE MINUTE  45 bar {650 psi}				
	MAX.PRESSURE AIR TIGHT			· · · · · ·					
		RESS.		45 bar {650 psi}					
	TEST PRESS.			50 bar {725 psi}					
	MAX.ALLOW. TEMP.			AMBIENT TEMP30 ~ 85deg.  (But no freeze)					
	DHRA	BILI	ΤV	FLUID TEMP54 ~ 135deg. 100,000 TIMES					
					EN 12263				
	TÜV APPROVED UL FILE NO.			DIN 32733 (DWK 4B 04102)					
		FILE	E43867, E31024						
	Checked by	Date	Name	TANDE OF DEDOCATED CHILDRAN					
	<i>T. T.</i>	NOV. 20 2003		TYPE CB PRESSURE SWITCH					
	Designed by	Scale 1:1	Catalog		IIDE 1	1 W		R Number CB-95014-1	
	Drawn by							עס אַטּטוּאַ־דו	
	K. H.	L Code No Ublf (514							
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