

JAEGER - SOPAC AQUASTAT

Manuf. Reference	Capillary	Bulb Ø x Length	Single switch	Spdt	Con-nection	Tempe-rature	Diffe-rential	Rating	Specific details	Mark	Ref		
TUA 4 C129	1.5	6x130	-	1	//	20/80	5	16A 250V	-	1	414009		
TUA 5 C004/ C112	1.5	6x130	-	1	//	20/80	5	16A 250V	-				
TUA5 C010	1.5	6x112	-	1	//	8/90	5	16A 250V	-			439089	
TUA 5 C104	2.0	6x96	-	1	//	8/94	5	16A 250V	-			414006	
TUA 5 C106	1.5	6x96	-	1	//	25/85	5	16A 250V	-			414132	
TUA 5 C117	3.0	6x96	-	1	//	65/95	6	16A 250V	-			455050	
TXA 4 C016	3.0	6x102	1	-	//	0/57	5	20A 250V	-			2	401060
TXA 5 C017	1.9	6x96	-	1	//	40/100	6	16A 250V	-			401026	
TXA 5 C004	0.750	8x90	-	1	//	29/87	6	16A 250V	-			30037	
TUA 4 C006	1.0	6x130	1	-	//	30/90	5	16A 250V	-			3	703410
TUA 4 C014	1.5	6x130	1	-	//	20/80	5	16A 250V	-	1	455030		
TUA 4 C014	1.5	6x130	1	-	//	60/80	5	16A 250V	-	455049			
TUA 4 C117 or RAK 51.2070	1.5	6x100	1	-	//	30/90	5	16A 250V	-	3	703410		

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TUA 2 C108	1.0	6x110	1	-	L	3/83	5	16A 250V	-	1	40040
TUA 3 C103	1.5	6x96	-	1	L	30/90	6	16A 250V	-		
TUA 3 C119	1.0	6x96	-	1	L	30/90	6	16A 250V	-	2	703411
TXA 5 C2001	1.0	6x110	-	1	L	0/90	5	16A 250V	supplied with Button + flange		
TXE 4 C2001	1.0	3x173	1	-	L	30/320	6	16A 250V	supplied with Button + flange		