

Technical specifications

Data according to DIN VDE 0620, CEE 7 standard sheet V, CEI 23-50 or UL 498			5TE6 800	5TE6 801	5TE6 802	5TE6 803	5TE6 804
Manufacture according to							
• DIN VDE 0620-1			✓	✓	--	--	--
• CEI 23-50			--	--	✓	--	--
• CEE 7 standard sheet V			--	--	--	✓	--
• UL 498			--	--	--	--	✓
Rated operational voltage U_e	V AC		250				125
Rated current I_B	A AC		16				15
Terminals	± screw (Pozidriv)		PZ1				
Max. terminal tightening torque	N		1.2				
Stripped length	mm		10				
Conductor cross-sections	rigid flexible with sleeve	max. mm ² min. mm ²	1.5 ... 6 0.5				
Permissible ambient temperature	°C		-10 ... +50				
Degree of protection	acc. to EN 60529		IP20				
Mounting position			without cover: any, with cover: vertical only				