Introduction

Overview

Devices	Application	Standards	Usage		
			Non-res. buildings	Res. buildings	Industry
 **5TE8 control switches** • 5TE8 two-way switches 20 A	For the switching of lighting, motors and other electrical devices	IEC 60947-3, EN 60947-3 (VDE 0660 Part 107) IEC 60669-1, EN 60669-1 (VDE 0632 Part 1) GB14048.3-2002 CCC	✓	✓	✓
• 5TE8 group switches with center position, 20 A			✓	✓	✓
• 5TE8 control switches 20 A	For the application of logical links in control cabinets		✓	✓	✓
 **5TE4 8 pushbuttons** • 5TE4 8 pushbuttons with/without maintained-contact function	To be used as pushbuttons in control systems, e.g. to switch on seal-in circuits or as pushbuttons with maintained-contact function for manual use, as control switches or for the switching of loads	IEC 60947-3, EN 60947-3 (VDE 0660 Part 107) IEC 60669-1, EN 60669-1 (VDE 0632 Part 1) GB14048.3-2002 CCC	✓	--	✓
 **Light indicators** • 5TE5 8 light indicators	Optical signaling in installations and control circuits to indicate switching states or faults	DIN VDE 0710-1	✓	--	✓
 **5TE8 ON/OFF switches** • 5TE8 On/Off switches 20 A ... 125 A	For the application of logical links in control cabinets	16 A ... 25 A and 40 A ... 100 A: IEC 60947-3, EN 60947-3 (VDE 0660 Part 107) IEC 60669-1, EN 60669-1 (VDE 0632 Part 1) 32 A and 125 A: IEC 60947-3, EN 60947-3 (VDE 0660 Part 107) GB14048.3-2002 CCC	✓	✓	✓
 **5TE1 switch disconnectors** • 5TE1 switch disconnectors 100 A ... 200 A	For the switching of system components	IEC 60947-3, EN 60947-3, KEMA certified, UL 508	✓	--	✓

Definitions

I_e = Rated operational current
U_e = Rated operational voltage
I_c = Rated control current
U_c = Rated control voltage
P_s = Rated operational power
1 MW =Modular width 18 mm