BETA Switching Switching Devices

Product overview

Devices		Page	Field of Application	Standards	U	Used in		
				Non-residential buildings	Residential buildings	Ind. inter		
	Remote control switches	8/3	For the switching of lighting up to 16 A in rooms using several push- buttons and central ON/OFF switches with auxiliary switches that can be retrofitted.	EN 60669 (VDE 0632) EN 60669-2-2 and EN 60669-2-2/A1	1	1	~	
	Switching relays	8/11	For the switching of small loads up to 16 A or as coupling devices in control systems.	EN 60947-5-1 (VDE 0660-200)	1			
	Insta contactors, DC technology with DC magnetic system	8/14	Insta contactors 24, 40 and 63 A for the switching of heating, lighting, such as fluorescent lamps, incandescent lamps, ohmic or inductive loads.	IEC 60947-4-1 IEC 60947-5-1 IEC 61095 EN 60947-4-1 EN 61095 VDE 0660 UL 508	\$	1		
	Insta contactors, AC technology with AC magnetic system and optional manual switch	8/20	Insta contactors 20, 25, 40 and 63 A for the switching of heating, lighting, such as fluorescent lamps, incandescent lamps, ohmic or inductive loads.		1	1		
	Soft-starting devices	8/28	Protection of machines with transmission, belt or chain drives, conveyor belts, fans, pumps, compressors, packing machines or door operating mechanisms	EN 60947-4-2 (VDE 0660-117)			·	
1- AI2_07254	Circuit protection	8/30	For the ON/OFF switching of loads, contact selection for lighting installations, OFF switching of direct currents and the switching of safety extra-low voltages. A wide range of options for practical use.					