






# BETA Switching

## Transformers, Bells and Socket Outlets

### Product overview

#### Overview

Devices	Field of application	Standards	Used in		
			Non-residential buildings	Residential buildings	Industry
 <p><b>4AC3 0, 4AC3 1 bell transformers</b></p>	Power supply up to 40 VA as safety extra-low voltage in residential buildings for the supply of gongs, buzzers, bells, door openers and remote control switches	EN 61558-2-8	✓	✓	--
 <p><b>4AC3 4 ... 4AC3 6 transformers for permanent loads</b></p>	Power supply up to 63 VA as safety extra-low voltage for the supply of control circuits, switching relays and Insta contactors	EN 61558-2-2	✓	--	✓
 <p><b>4AC2 4 power supply units</b></p>	Direct voltage power supply up to 24 V DC and 2 A as safety extra-low voltage for the supply of gongs, buzzers, bells, door openers, switching relays and Insta contactors	EN 61558-2-6	✓	✓	✓
 <p><b>7LQ2 2 bells and buzzers</b></p>	Bells and buzzers serve to indicate alarm states or for general acoustic signaling. They are used as modular installation devices in distribution boards.		✓	✓	✓
 <p><b>5TE6 8 socket outlets</b></p>	For power supply during maintenance in distribution boards in DIN VDE, CEE 7, CEI 23-50 and UL 489 versions	DIN VDE 0620-1, CEE 7 standard sheet V, CEI 23-50, UL 498	✓	✓	✓