

VOXAURA

BS3000 KABELLOSE SENSORSCHALTER SMART SENSOR SWITCHES

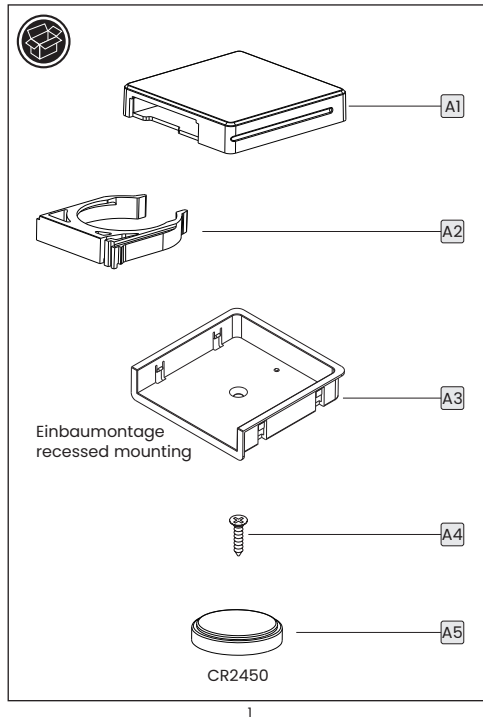
DE: Montage- und Bedienungsanleitung

EN: Installation and operating manual

FR: Manuel d'installation et d'utilisation

ES: Manual de instalación y funcionamiento

IT: Manuale di installazione e uso



B2

B1

Unterbaumontage
surface mounting
=> art.no.: 122.00.02.007

TECHNISCHE DATEN / TECHNICAL DATA

	art.no.	control methode				T _A	
		122.00.02.001	swipe in front	0-90	43x43x8,5	3V DC (CR2450)	-20°C- +45°C
		122.00.02.002	open/close door	0-70			
		122.00.02.003	swipe on top	0-90			
		122.00.02.004	touch	0			
		122.00.02.005	touch - CCT	0			
		122.00.02.006	motion detector	0-3000			

2

i DE: Kabellose Sensorschalter erfordern smartes Netzteil & Steuereinheit. Die Tabelle unten zeigt die Kompatibilität von Schaltern und Steuereinheiten.

EN: Smart sensor switches require smart-driver & control unit. The table below shows compatibility of switches and control units.

FR: Les interrupteurs capteurs sans fil nécessitent une alimentation intelligente et une unité de commande. Le tableau ci-dessous montre la compatibilité entre interrupteurs et unités de commande.

ES: Los interruptores con sensor inalámbrico requieren una fuente de alimentación inteligente y una unidad de control. La tabla siguiente muestra la compatibilidad entre interruptores y unidades de control.

IT: Gli interruttori sensore wireless richiedono un alimentatore intelligente e un'unità di controllo. La tabella seguente mostra la compatibilità tra interruttori e unità di controllo.

	swipe in front	110.20.01.001
	open/close door	110.10.01.001
	swipe on top	110.10.01.001
	touch	110.10.01.001
	motion detector	110.10.01.001
	touch- CCT	111.10.01.001
		111.10.01.001
		112.10.01.001
		112.10.01.001

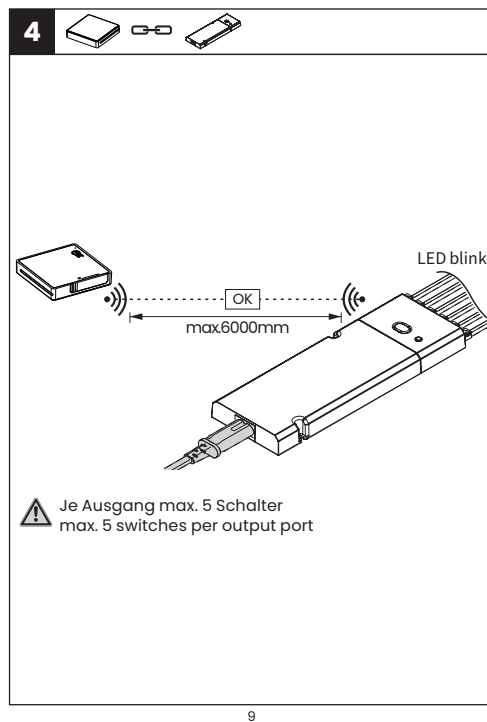
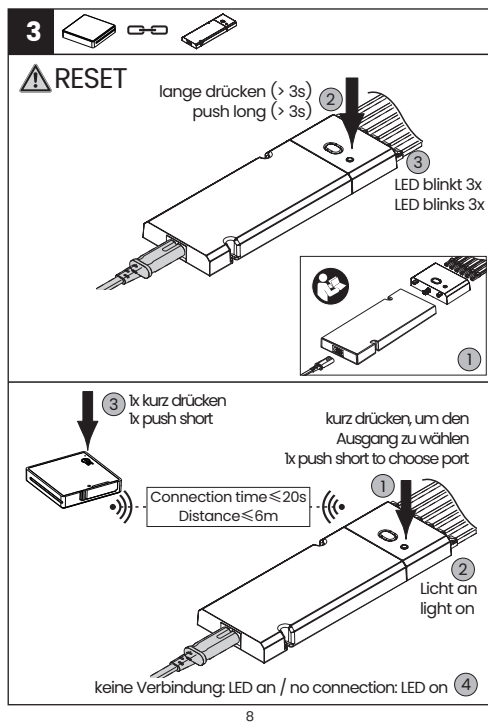
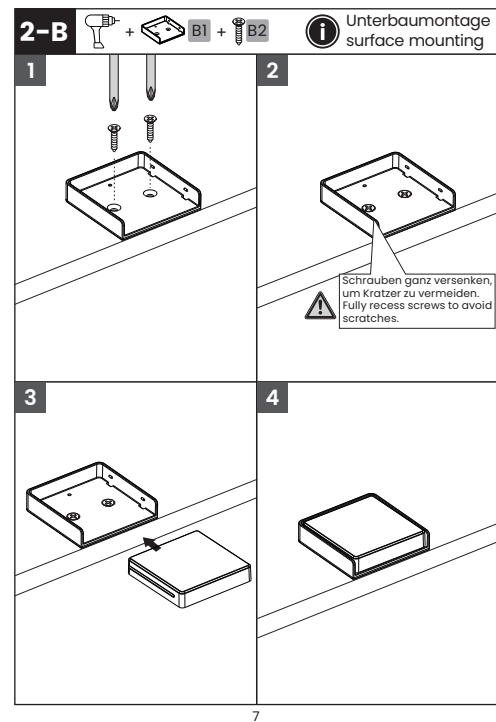
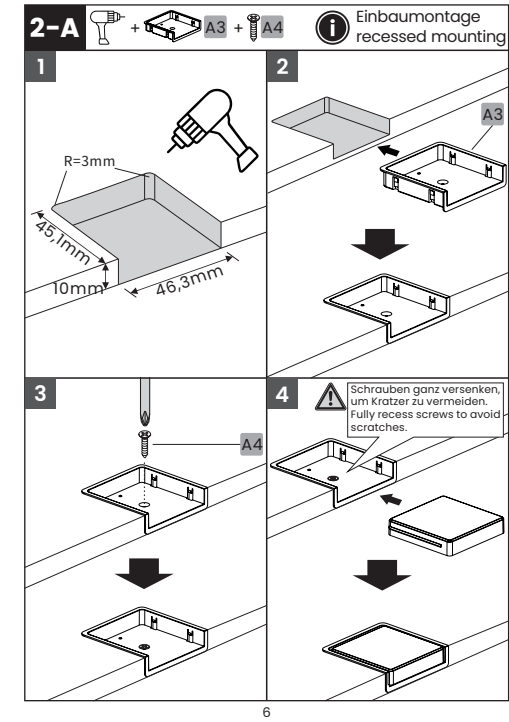
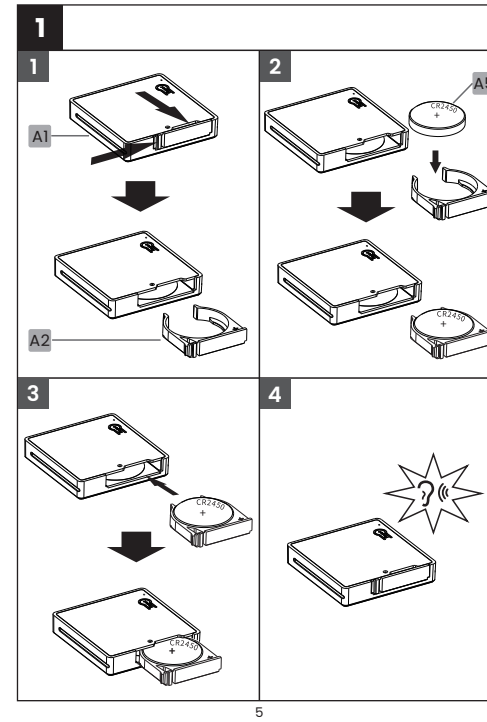
i Leuchten / lights

zuleitung primary lead

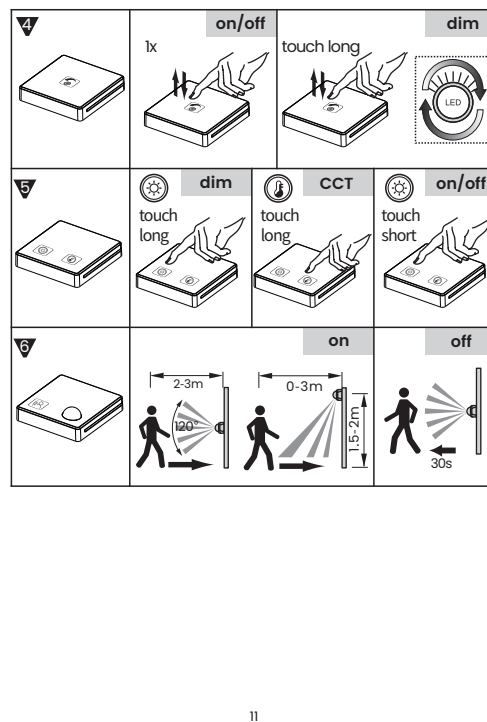
Netzteil smart smart - driver

Steuereinheit control unit

BS3000



TECHNISCHE DATEN / TECHNICAL DATA			
			
			
			
			
			



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