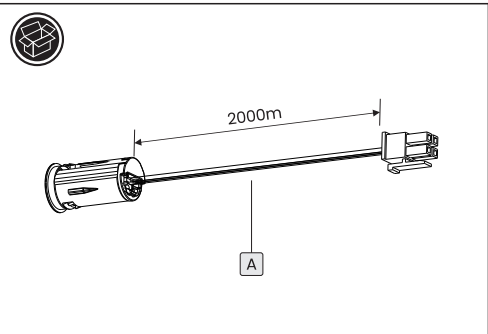
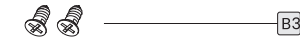


WS3001
KABELGEBUNDENE SENSORSCHALTER
STICK SENSOR SWITCHES

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







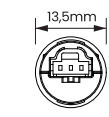
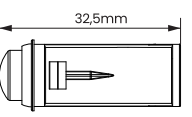
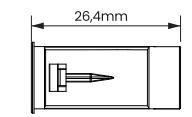
Sockel Unterbaumontage
base surface mounting
=> art.no.: 129.00.02.001

TECHNISCHE DATEN / TECHNICAL DATA

	art.no.	control methode	1mm	1mm	mm	T _A
1	121.00.02.001	touch	0			
2	121.00.02.002	swipe	0-90	13,5 x 26,4	12/24V	-20°C~+45°C
3	121.00.02.003	open/close door	0-70			
4	121.00.02.004	motion detector	0-3000	13,5 x 32,5		



Maße /Dimensions (mm):



ANSCHLUSS/ CONNECTION

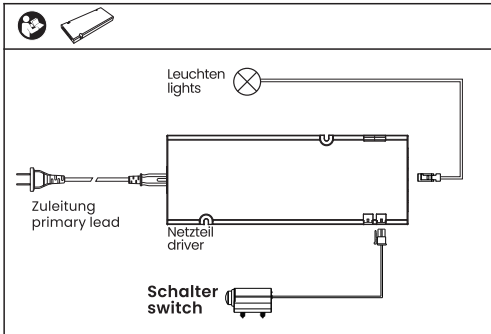
 DE: Kabelgebundene Sensorschalter erfordern ein integriertes Netzteil. Die Zeichnung unten zeigt den Anschluss der Schalter an die Schalterausgänge des Netzteils.

EN: Wired sensor switches require an integrated driver. The drawing below shows connection of switches to switch connections of driver.

FR: Les interrupteurs capteurs filaires nécessitent une alimentation intégrée. Le schéma ci-dessous montre le raccordement des interrupteurs aux sorties interrupteur de l'alimentation.

ES: Los interruptores con sensor cableados requieren una fuente de alimentación integrada. El dibujo de abajo muestra la conexión de los interruptores a las salidas de interruptor de la fuente de alimentación.

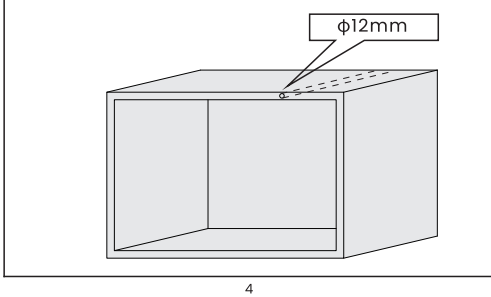
IT: Gli interruttori sensore cablati richiedono un alimentatore integrato. Il disegno sottostante mostra il collegamento degli interruttori alle uscite interruttore dell'alimentatore.



Leuchten lights
Zuleitung primary lead
Netzteil driver
Schalter switch

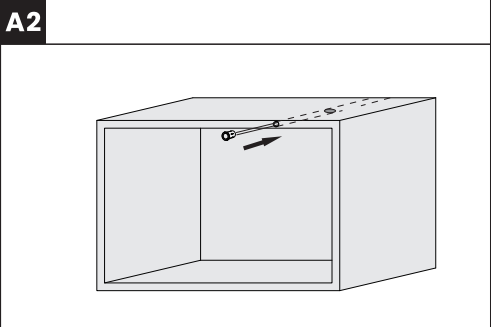
A Einbaumontage recessed mounting

A1 

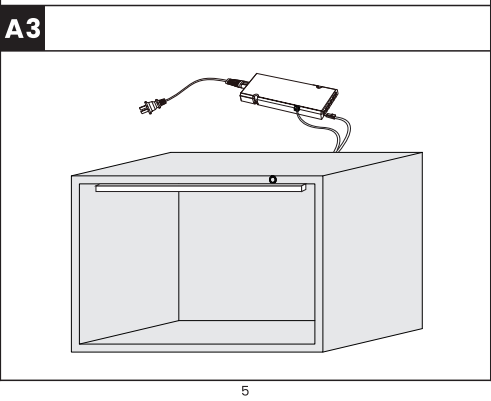


φ12mm

A2

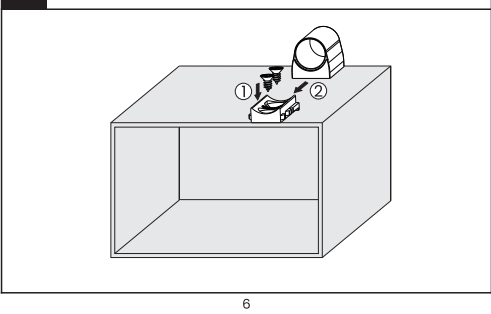


A3

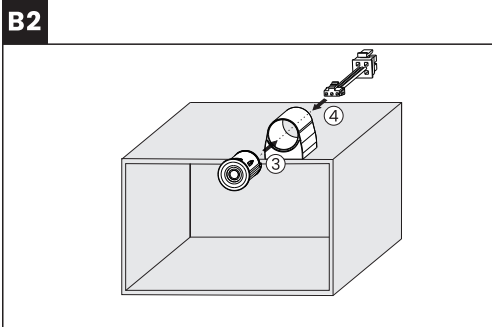


   Unterbaumontage surface mounting

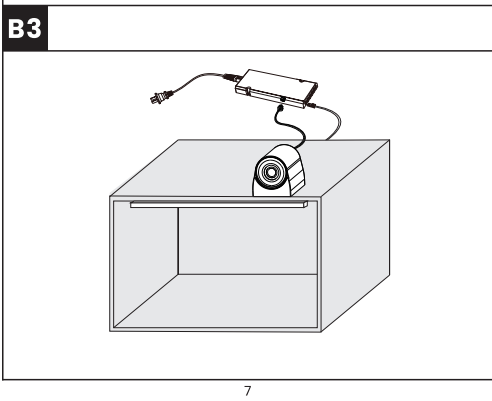
B B1



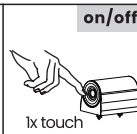
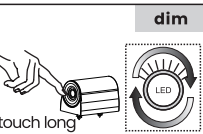
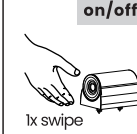
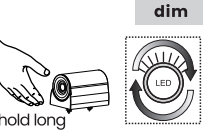
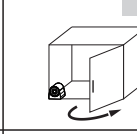
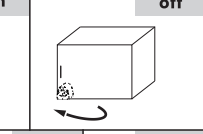
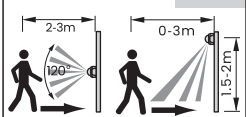
B2



B3



BEDIENUNG/ OPERATION

	on/off 	dim 
	on/off 	dim 
	on 	off 
	on 	off 