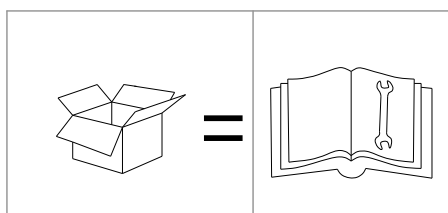
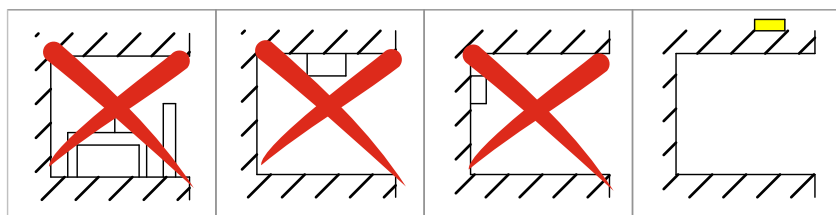
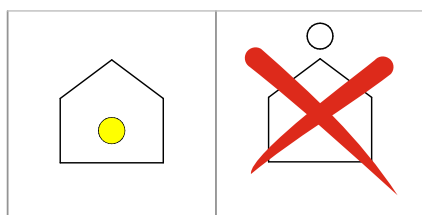
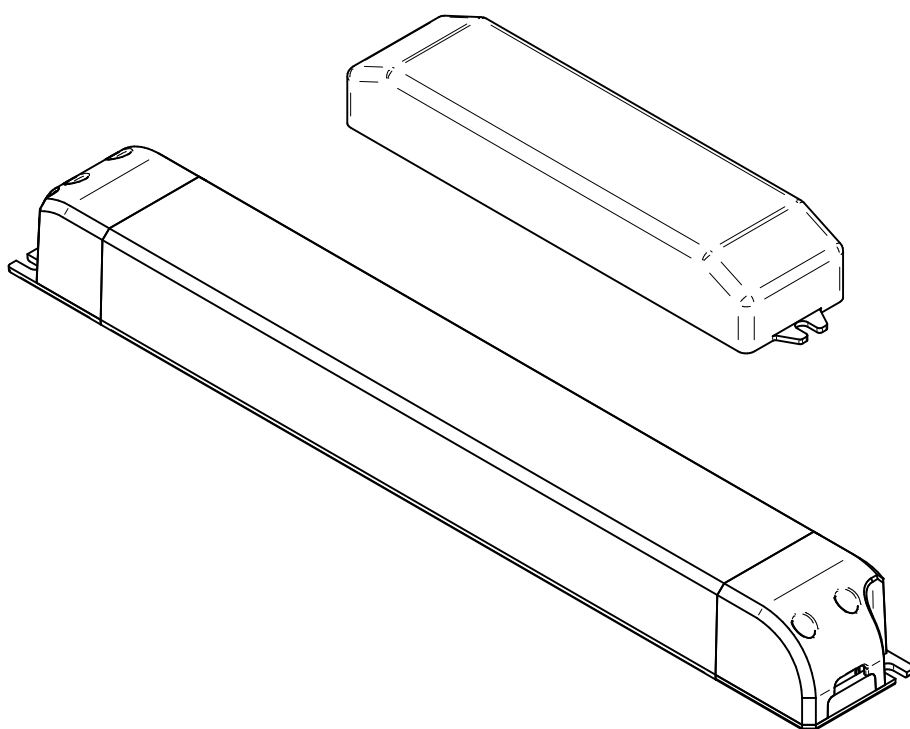
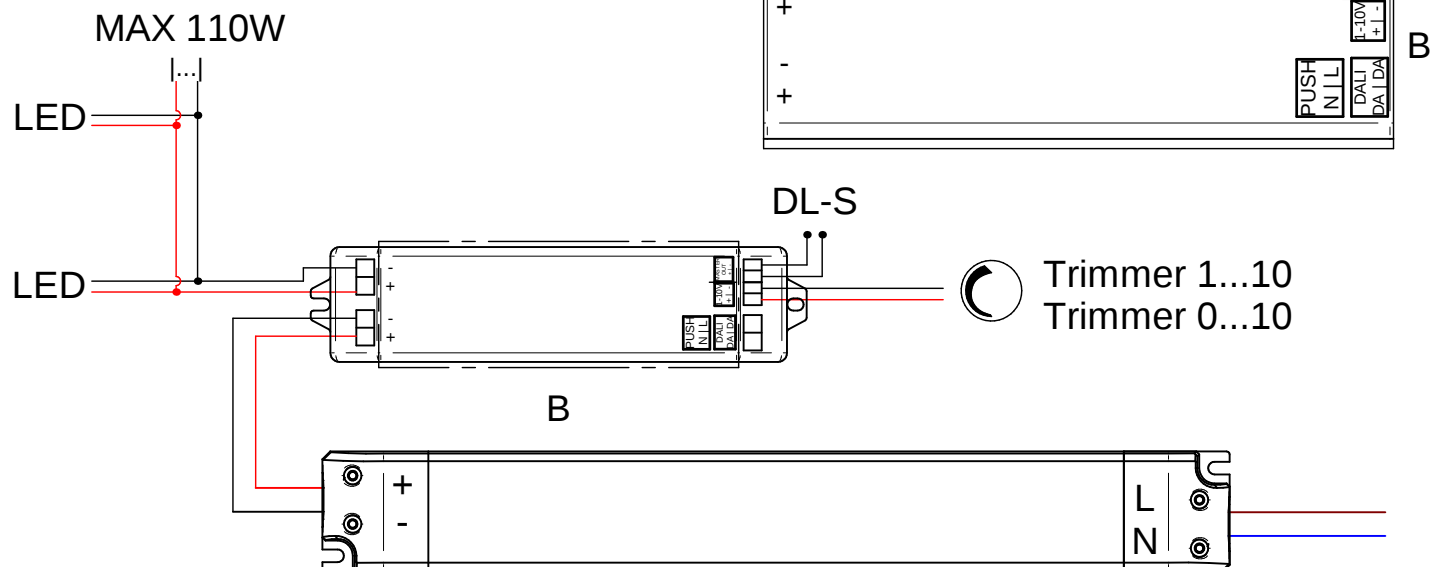
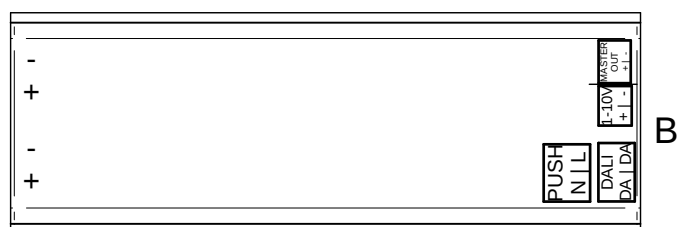
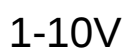


KIT0097



The diagram shows a control interface with a main display area containing '+' and '-' symbols. On the right side, there are several control elements: a vertical stack of buttons labeled 'PUSH', 'N I L', 'DALI', and 'DA | DA'; and another vertical stack of buttons labeled 'MASTER' and 'OUT', both featuring '+' and '-' indicators.



PUSH	DALI	MASTER
NIL	DA DA	OUT
		+ -

This diagram illustrates the wiring for a 12VDC LED strip light assembly. The components include:

- LED Strip Light:** Labeled 'LED' at the top left, showing positive (+) and negative (-) terminals.
- Push Button Switch:** Labeled 'DL-S' and 'D', featuring a 'PUSH' button and terminals for 'N/L' (Neutral/Light) and 'D/L' (Dark/Light).
- Power Source:** Labeled 'Push 12-48Vdc', providing the power to the system.
- Wiring:** Red lines indicate the electrical connections between the LED strip, the push button, and the power source.