

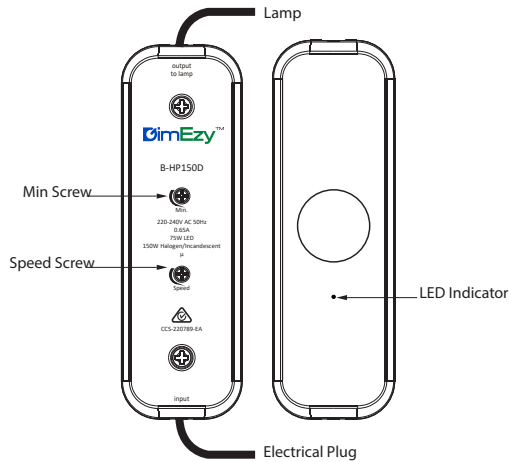
Inline Dimmer Switch with error indication, overheat and short circuit protection.



Read the technical data before installing this product.

Observe the general safety instructions.

Failure to follow the instructions may result in damage to the unit, fire or other hazards. Use this product only in dry areas.



| | |
|--------------------------|---|
| Voltage | 220-240V~ 50Hz |
| Load type | 0-75W LED 10-150W Halogen / Incandescent |
| Dimming method | R,C Trailing Edge |
| Dimming style | Push Button |
| Ambient temperature | Max. 35° C |
| Dimensions (Dimmer Body) | 99,8 x 32,2 x 20 mm |
| Weight | 44 g |

Set minimum brightness

Insert the screwdriver into the MIN screw and turn it to the left.

Keep the push button pressed until the minimum brightness is reached.

If the light becomes unstable (flashes), turn the screwdriver to the right until the blinking stops.

LED indicator

Green - Normal operating

Red - Short circuit protection

Unplug, fix short circuit problem, after 30 seconds, plug in and turn on again.

Yellow - Over load/Over temperature protection

Turn off the dimmer, decrease load to under the maximum load. Turn on again when the yellow indicator goes out.

