



Onnline Dimmer 3-420W

220-240V 50Hz IP20

EN: INFORMATION

This is a push & rotary dimmer. The dimmer has a two-way switch on the mains, with setting for use as leading edge or Auto mode leading/trailing edge function.

Min. load depends on the type of lamp or electronic converter. It may be necessary to increase the load to 5W.

Tested with an ambient temperature of 40 °.

NO: INFORMASJON

Dette er en trykk & vri-dimmer. Dimmeren kan benyttes som 1-pol/ endevender, med innstilling for bruk som Leading (fase-snitt/forkant/ GLI) eller Auto (automatisk deteksjon av last); som fase-avsnitt (bakkant/GLE) dimmer etc.

Min. last avhenger etter hvilken type lampe eller elektronisk omformer. Det kan være nødvendig å øke belastningen til 5W. Testet med en romtemperatur på 40°.

EN: SPECIFICATIONS

Operating voltage: 220-240VAC 50Hz

Electronic transformer/halogen: 3-420 W

Halogen Lamp 240V: 3-370 W

LED light: 3-370 VA

Mounts in standard electrical box or surface mounting.

Short-circuit protection. Over load protection. Thermal protection.

Lamp breakdown protection. Universaldimmer.

NO: SPESIFIKASJONER

Driftsspenning: 220-240VAC 50Hz

Elektronisk trafo/halogen: 3-420 W

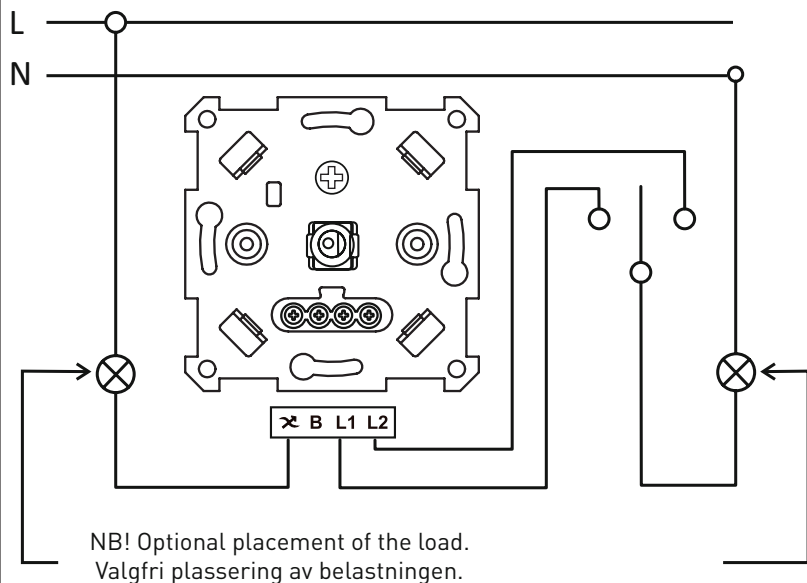
Halogenlampe 240V: 3-370 W

LED lampe: 3-370 VA

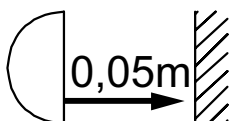
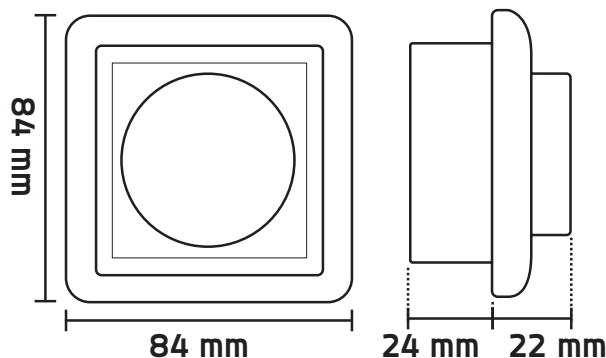
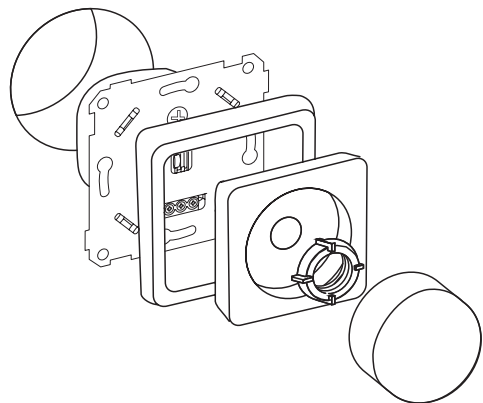
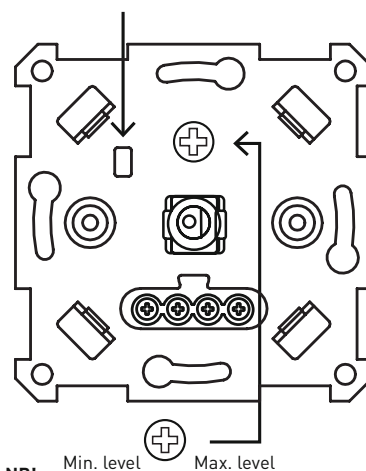
Monteres i standard veggbox eller som påvegg. Kortslutningssikring.

Overstrømsvern. Overtemperaturbeskyttelse. Elektronisk utkobling ved lampefeil. Universaldimmer.

WIRING/KOBLING



EN: LEADING EDGE OR AUTO LEADING/TRAILING EDGE.
NO: FORKANT ELLER AUTO (FOR/BAKKANT) DIMMING.



EN: Minimum distance to flammable material in the beam direction.

NO: Minimumsavstand til brennbart materiale i armaturens stråleretning.