


  
R, L, LED<sup>1</sup>

## MODULAR

**DIM-2**

Staircase switch with gradual dimming up/down, level and time of illumination, all values are adjustable.

R = 10 -500 VA  
L = 10 -250 VA.

**DIM-5**

Control by a button/buttons (connected in parallel), short pressing ON/OFF, long pressing regulates brightness, memory storing.

R = 10 -500 VA  
L = 10 -250 VA.


  
R, L, C, LED<sup>2</sup>
**DIM-14**

As DIM-5 but dims all types of loads, in-built protection against temperature and current overload, electronic fuse.

R = 500 VA  
L = 500 VA  
C = 500 VA.


  
R, L, C, ESL, LED<sup>2</sup>
**DIM-15**

Designated for dimming of: dimmable energy saving fluorescent lamps, LED lamps.

R,L,C, - resistive, inductive and capacitive loads.

**LIC-1**

Intensity controller for maintaining the constant illumination level. Dimmable energy saving fluorescent lamps, LED lamps.

R,L,C, - resistive, inductive and capacitive loads.

**LIC-2**

Serves as control unit for dimmers or electronic ballasts with analog control 0-10 V / 1-10 V.


  
R, L, C, LED<sup>2</sup>

## MODULAR

**DIM-6**

Power dimming to 2kW. Can be controlled by button, external potentiometer, 0-10 V (1-10 V) system iNELS.

R = 2000 VA  
L = 2000 VA  
C = 2000 VA.

**DIM6-3M-P**

DIM6-3M-P is a power module expansion unit for DIM-6. It cannot be operated independently.

R = 1000 VA  
L = 1000 VA  
C = 1000 VA.


  
R, L, LED<sup>1</sup>

## MINI

**SMR-S**

As DIM-5, but for mounting under a wall-switch into an installation box KU-68 (or the similar), 3 wire connection (without neutral).

R = 10-300 VA  
L = 10-150 VA.

**SMR-U**

As DIM-14, but for mounting under a wall-switch into an installation box KU-68 (or the similar).

R = 1000 VA  
L = 1000 VA  
C = 1000 VA.


  
R, L, C, ESL, LED<sup>2</sup>
**SMR-M**

For mounting under a wall-switch into an installation box KU-68 (or similar). Dimmable energy saving fluorescent lamps, LED lamps.

R,L,C, - resistive, inductive and capacitive loads.