

## Comfort controls

### Rotary electronic dimmers switches



MGU3.511.18



MGU3.559.18



MGU3.510.18



MGU5.512.18ZD



MGU3.515.18

	40-400 W/VA one/two way switch	60-400W/VA one way switch
Colour	2 modules	1 module
<input type="checkbox"/> white	<b>MGU3.511.18</b>	<b>MGU3.559.18</b>
<input type="checkbox"/> ivory	<b>MGU3.511.25</b>	<b>MGU3.559.25</b>

One pulse to switch on (or off) and rotation to regulate load

	400 VA, 1 - 10 V for fluorescent tubes	40 - 1000 W/VA
Colour	2 modules	2 modules
<input type="checkbox"/> white	<b>MGU3.510.18</b>	<b>MGU5.512.18ZD</b>
<input type="checkbox"/> ivory	<b>MGU3.510.25</b>	<b>MGU5.512.25ZD</b>

- Max. control current: 200 mA
- Compliant with the interference suppression (EMC) standard EN 60669-2-1
- 4-wire connection

- Compliant with the interference suppression (EMC) standard EN 60669-2-1
- 3-wire connection

### Push-button dimmer switch

#### Multi-load Variapush (pulse control) 20 - 350 W/VA



Colour	2 modules
<input type="checkbox"/> white	<b>MGU3.515.18</b>
<input type="checkbox"/> ivory	<b>MGU3.515.25</b>

Compliant with the interference suppression (EMC) standard EN 60669-2-1

					Load table
<b>MGU3.511.XX</b>	<b>MGU3.559.XX</b>	<b>MGU3.510.XX</b>	<b>MGU5.512.XX</b>	<b>MGU3.515.XX</b>	<b>Maximum loads</b>
400 W	400 W		1000 W	250 W	230 V AC incandescent lamps
400 W	400 W		1000 W	350 W	230 V AC halogen lamps
400 VA			1000 VA	350 VA	ELV halogen lamps with ferromagnetic transformer (non toroidal)
				300 VA	ELV lamps with toroidal transformer
				350 VA	ELV halogen lamps with electronic transformer
		400 VA 1-10 V			<ul style="list-style-type: none"> <li>• 230 V AC fluorescent tube, <math>\Phi</math> 26 or <math>\Phi</math> 38 mm with 1-10 V electronic ballast</li> <li>• 230 V AC fluorescent tube, 36 W with 10 electronic ballasts (1-10 V)</li> <li>• 230 V AC fluorescent tube, 2 x 16 W, <math>\Phi</math> 26 or <math>\Phi</math> 30 mm with 5 electronic ballasts (1-10 V)</li> <li>• Maximum control of 50 electronic ballasts (1-10 V) with an external relay</li> </ul>
				200 W	230 V AC fans
				350 W	230 V AC convectors
			600 W		230 V AC motors
					<b>Installation</b>
					Installed in place of a switch
					May be controlled by push-buttons: up to 25 push-buttons in the surrounding area