

## ENERGY, TEMPERATURE AND COMFORT MANAGEMENT

### DIMMER



GW 30 402

#### ROTATING ELECTRONIC REGULATOR FOR RESISTIVE LOADS

Code	Resistive load 230V ac	Resistive load 110V ac	Control	No. Playbus modules	Pack Carton
GW 30 402	100-500 W	50-250 W	Rotary	1	1/12

**CHARACTERISTICS:** frequency 50/60 Hz, Equipped with orange signalling LED.

**NOTES:** the installation of more than one product side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 30 403

#### ROTATING ELECTRONIC REGULATORS FOR RESISTIVE AND INDUCTIVE LOADS

Code	Resistive load 230V ac	Inductive load 230V ac	Control	No. Playbus modules	Pack Carton
GW 30 403	100-900 W	40-300 VA	Rotary	1	1/12
GW 30 404	40-300 W	40-300 VA	Rotary with two-way switch	1	1/12

**CHARACTERISTICS:** frequency 50/60 Hz, Equipped with orange signalling LED, GW30403: resistive load 110V AC 100-500 W; inductive load 110V AC 20-150 VA.

GW30403 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside the European Union or countries applying to become part of the European Free Trade Area. Contact Gewiss Customer Service to check the product meets the regulations of the country concerned before importing it, GW30404: resistive load 110V AC 20-150 W; inductive load 110V AC 20-150 VA.

**NOTES:** the installation of more than one product side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 30 401

#### ELECTRONIC REGULATOR WITH BUTTON - FOR RESISTIVE AND INDUCTIVE LOADS

Code	Resistive load 230V ac	Inductive load 230V ac	Control	No. Playbus modules	Pack Carton
GW 30 401	60-500 W	60-500 VA	Push-button	2	1/6

**CHARACTERISTICS:** frequency 50/60 Hz, Equipped with orange signalling LED.

**ACCESSORIES SUPPLIED:** quick fuse Ø 5x20 mm - 2,5 A.

**NOTES:** the installation of more than one product side-by-side in a single container is not permitted.

To avoid overheating, insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 30 407

#### ELECTRONIC REGULATORS WITH BUTTON FOR RESISTIVE-INDUCTIVE LOADS AND ELECTRONIC LOW VOLTAGE HALOGEN LAMPS

Code	Resistive load 230V ac	Inductive load 230V ac	Control	No. Playbus modules	Pack Carton
GW 30 407	25-180 W	25-180 VA	Push-button	1	1/12
GW 30 406	25-300 W	25-300 VA	Push-button	2	1/6

**CHARACTERISTICS:** self-protected against overloading and short-circuiting. Frequency 50 Hz. Equipped with red signalling LED.

**NOTES:** the installation of more than one product side-by-side in a single container is not permitted.

To avoid overheating, insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.