

EASYCONTROLLER

EASYCONTROLLER

- Three configurations: surface, submersible, drainage
- Single phase and three phase
- 1 or 2 pumps
- Remote controls (BMS)
- Universal control unit
- Made in Italy



DESCRIPTION

EASYCONTROLLER control panels are indicated for residential and industrial applications and they control single and three phase electric pumps installed as:

1 or 2 surface pumps or boosters for pressurizing

1 or 2 drainage pumps or boosters for sewage

ELECTRICAL DATA

Ambient temperature max.	50 °C	Frequency	50 Hz
--------------------------	-------	-----------	-------

EASYCONTROLLER

Type	Code No.	Voltage	Motor rating P2 2xP2	Motor protection	Type of enclosure	HxWxL [mm]	Weight
Control for 1 pump							
EASYCONTROLLER M10-240	UZQ14010	1/N/PE~230 V	2.4 kW -	1 ... 13 A	IP6X	200 x 100 x 170	1.2 kg
EASYCONTROLLER D10-110	UZQ14080	3/N/PE~230 V 3/N/PE~400 V	0.5 kW - 1.1 kW	1.6 ... 2.5 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D10-150	UZQ14090	3/N/PE~230 V 3/N/PE~400 V	1.0 kW - 1.5 kW	2.5 ... 4 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D10-220	UZQ14100	3/N/PE~230 V 3/N/PE~400 V	1.5 kW - 2.2 kW	4 ... 6.3 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D10/110-400	UZQ14110	3/N/PE~230 V 3/N/PE~400 V	2.4 kW - 4.0 kW	6.3 ... 10 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D10/750	UZQ14210	3/N/PE~230 V 3/N/PE~400 V	4.0 kW - 7.5 kW	10 ... 16 A	IP 54	335 x 150 x 250	6.9 kg
Control for 2 pumps							
EASYCONTROLLER M20-240	UZQ14020	1/N/PE~230 V	- 2.4 kW	1 ... 13 A	IP6X	200 x 100 x 170	1.2 kg
EASYCONTROLLER D20-110	UZQ14150	3/N/PE~230 V 3/N/PE~400 V	- 0.5 kW 1.1 kW	1.6 ... 2.5 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D20-150	UZQ14140	3/N/PE~230 V 3/N/PE~400 V	- 1.0 kW 1.5 kW	2.5 ... 4 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D20-220	UZQ14130	3/N/PE~230 V 3/N/PE~400 V	- 1.5 kW 2.2 kW	4 ... 6.3 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D20-400	UZQ14120	3/N/PE~230 V 3/N/PE~400 V	- 2.4 kW 4.0 kW	6.3 ... 10 A	IP 54	335 x 150 x 250	6.9 kg
EASYCONTROLLER D20-750	UZQ14220	3/N/PE~230 V 3/N/PE~400 V	- 4.0 kW 7.5 kW	10 ... 16 A	IP 54	450 x 230 x 320	9.7 kg