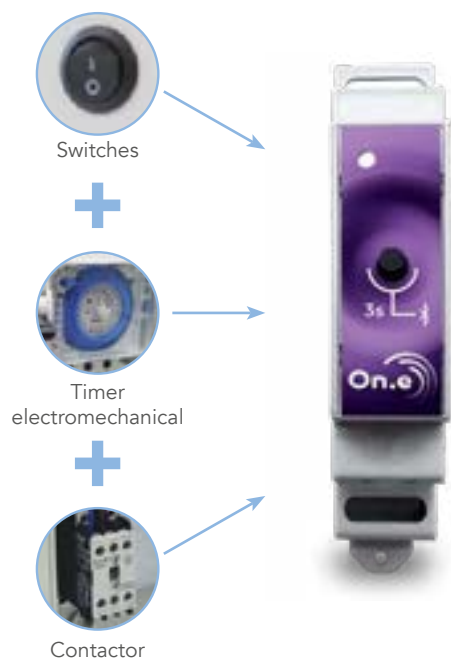


ELECTRICAL PANELS WITH BLUETOOTH



Space saving in the electrical box



Bluetooth 5.0 connection for extended range



- Replaces the set: electromechanical timer + contactor + switches, to control the pump and lighting.
- Available in several versions to suit all uses.
- Replaces the traditional lighting remote control with a smartphone.
- Up to 3 modules can be added to the same application.
- Control of the pump and lighting in power: no contactor.
- One application: 6 languages.

FEATURES

- Power supply for one pump (single-phase version up to 2 HP).
- Can be controlled with the ON/OFF/AUTO pushbutton on the front.
- Lighting control.
- Programming of lighting and filtration by days, weeks or a calendar.

CODE	MODEL	TENSION	CV	REGULAT.	FAM
HP-0414-20	Control unit up to 1 CV	230 v II	0.75-1	4,5 -6,3A	B
HP-0414-22	Control unit up to 2 CV	230 v II	1.5 - 2	7 -10 A	B
HP-0414-40	Control unit up to 1 CV +100W	230 v II	0.75-1	4,5 -6,3A	B
HP-0414-42	Control unit up to 2 CV +100W	230 v II	1.5 - 2	7 -10 A	B
HP-0414-60	Control unit up to 1 CV +300W	230 v II	0.75-1	4,5 -6,3A	B
HP-0414-62	Control unit up to 2 CV +300W	230 v II	1.5 - 2	7 -10 A	B

ON.E MODULE KIT FOR INSTALLATION + BLUETOOTH

- Can be installed in any electrical box upstream, without dismantling the existing timer (in parallel) or next to it.
- Quick installation on Din rail.
- Simple installation using the fittings included in the kit.

CODE	MODEL	FAM
HP-0414-70	ON.E Kit module for installation	B