SAVE ENERGY Shuttle 240299259

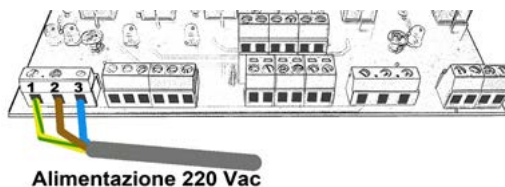## Connections
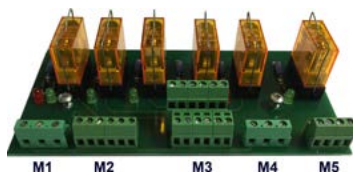
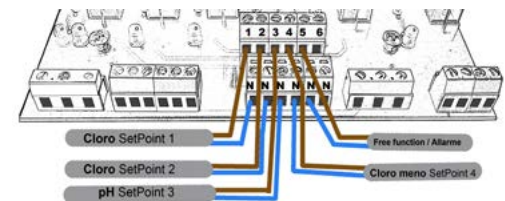|		
M1	Power supply 220Vac (device power supply) 1 = Earth 2 = Phase 3 = Neutral	Alimentazione 220 Vac
M2	Signal input (cable from Control unit) 1 = Common (brown) 2 = SetPoint 1 Chlorine (yellow) 3 = SetPoint 2 Chlorine (pink) 4 = SetPoint 3 pH (blue) 5 = SetPoint 4 Chlorine – (red) 6 = Special functions / Alarm (FreeFunction) (white) **Signal cable from Telepool**	cavo segnali da Telepool
M3	220Vac outputs (feed device management) 1 = phase SetPoint 1 Chlorine 2 = phase SetPoint 2 Chlorine 3 = phase SetPoint 3 pH 4 = phase SetPoint 4 Less chlorine 5 = phase Special functions / Alarm (FreeFunction) The lower wires are all Neutral	Cloro SetPoint 1 Free function / Allarme Cloro SetPoint 2 Cloro meno SetPoint 4 pH SetPoint 3
M4	220Vac direct output (auxiliary power supplies) 1 = Earth 2 = Neutral 3 = Phase	uscita 220 Vac diretta
M5	Save Energy (recirculation pump disabled) 1 = Save Energy signal (grey) 2 = NO contact 3 = NC contact 4 = Common **Save Energy pump disabling cable**	Save Energy cavo blocco pompa