

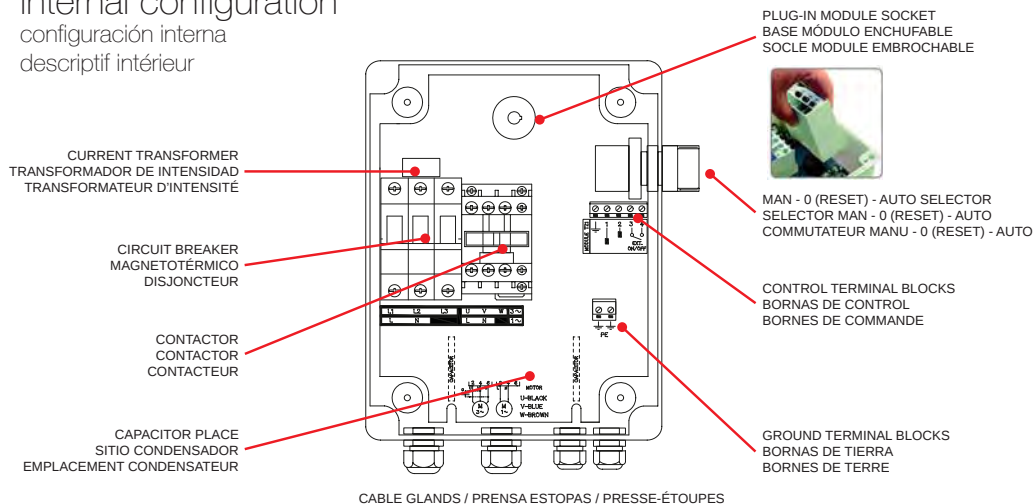
COFFRET GESTION POMPE ADUCTION ET PUISAGE



Guide rapide

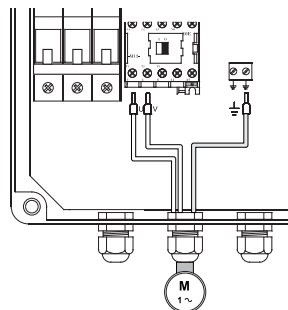
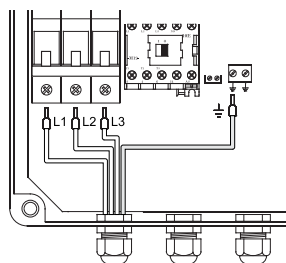
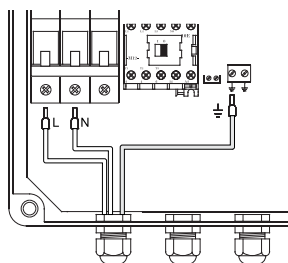
internal configuration

configuración interna
descriptif intérieur

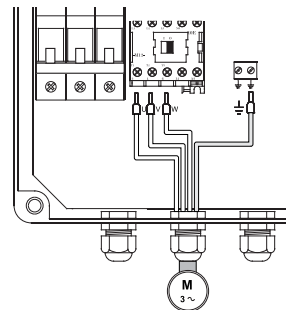


power connections

conexiones de potencia
raccordements de puissance



M
1~



M
3~

ed.7

control module módulo de control module de contrôle

UNDERLOAD SETTING (I_{min})
AJUSTE BAJACARGA (I_{min})
RÉGLAGE SOUS-INTENSITÉ (I_{min})

OVERLOAD SETTING (I_{max})
AJUSTE SOBRECARGA (I_{max})
RÉGLAGE SURINTENSITÉ (I_{max})

POWER ON
PRESENCIA TENSIÓN
PRÉSENCE TENSION

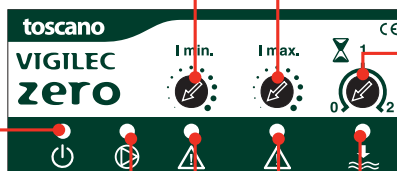
PUMP RUNNING
BOMBA EN MARCHA
POMPE EN MARCHÉ

UNDERLOAD / PHASE LOSS
BAJACARGA / FALTA DE FASE
SOUS-INTENSITÉ / MANQUE DE PHASE

RESTART TIME SETTING
AJUSTE TIEMPO REARME
RÉGLAGE TEMPO MANQUE D'EAU

LOW LEVEL
NIVEL BAJO
MANQUE D'EAU

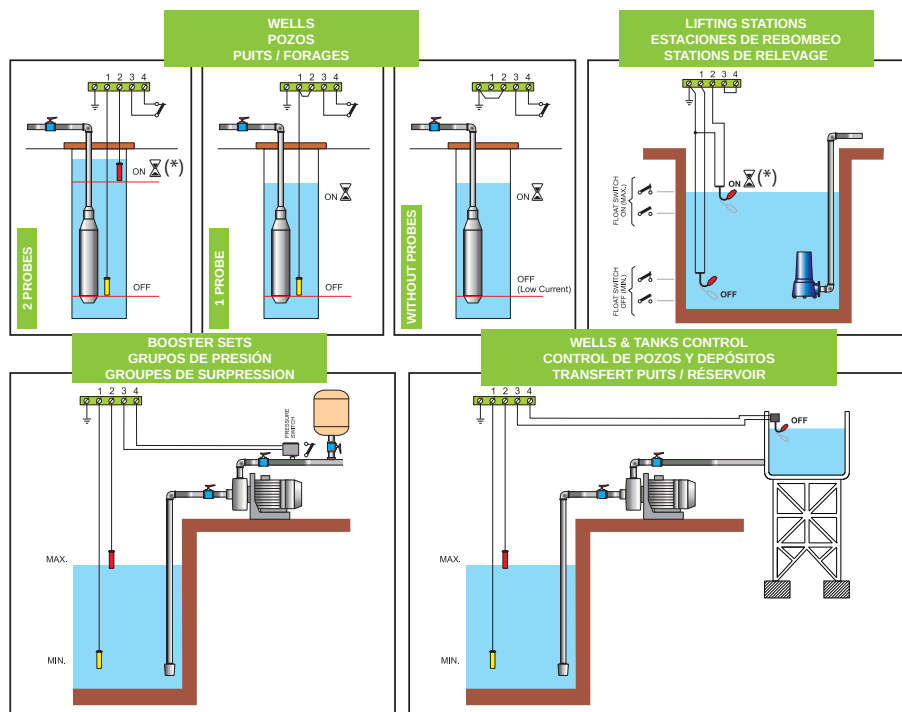
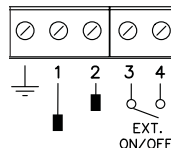
OVERLOAD / PHASE LOSS
SOBRECARGA / FALTA DE FASE
SURINTENSITÉ / MANQUE DE PHASE



control connections

conexiones de control

raccordements de commande



(*) ⚙ Set to "0" recommended / Se recomienda ajustar a "0" / Réglage à "0" recommandé

current settings

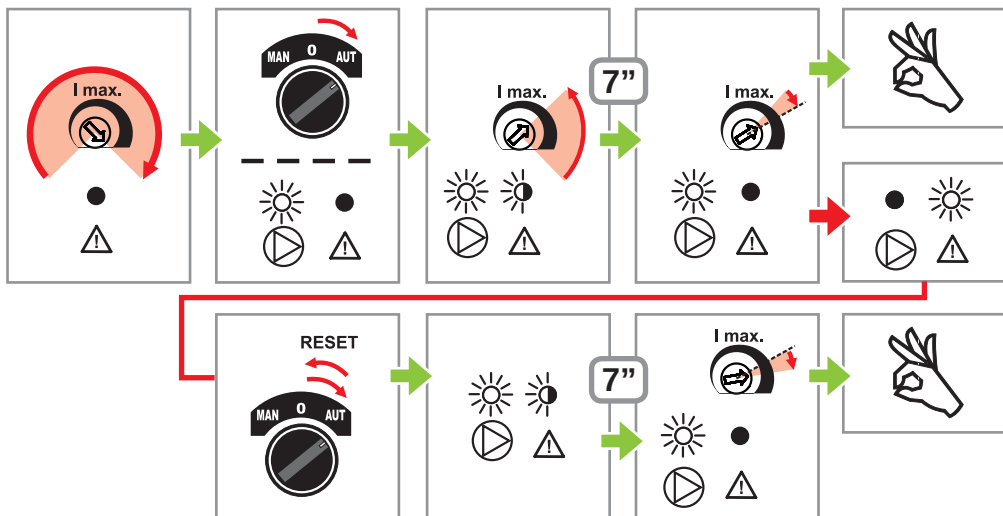
ajustes de intensidad

réglages d'intensité

overload setting (I_{max})

ajuste de sobrecarga (I_{max})

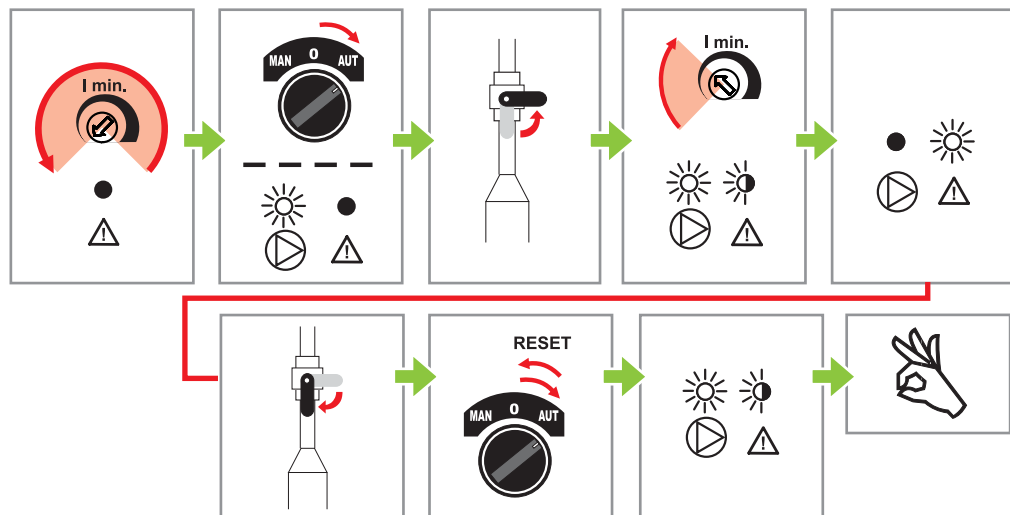
réglage de surintensité (I_{max})



underload setting (I_{min})

ajuste de bajacarga (I_{min})

réglage de sous-intensité (I_{min})



technical specifications

especificaciones técnicas

spécifications techniques

Supply voltage	230V~ I/III or 400V~ III (according to the model) -20% +30% - 50/60Hz
Pump maximum current	18A - AC3
Overload/underload setting	1,5...18A (alarm trip in 7 seconds)
Re-start time	0...2 hours
Probes supply voltage	24V~
Probes sensitivity	9 Kohm (protected against storms transient) Wire distance: 200m. max. Minimum section: 0,5mm ²
Remote for EXTERNAL ON/OFF connection	Contact or voltage 6 to 250V~/V=
Terminal blocks wiring size	10mm ² (power) 4mm ² (control)
Cable glands configuration	1xM20 (main supply) / 1xM20 (motor) / 2xM16 (control)
Protections	Overload, underload, phase failure, over-voltage, pump wiring failure and wrong control wiring
Recording information (PUMPCHECK)	Module identification number, counter resets, pump running hours, pump starts, pump alarms and last alarm tripping current
Size/Weight/IP/Temperature	240 (height) x 190 (width) x 110 (depth) / 1820g / IP66 / -10 +55°C

