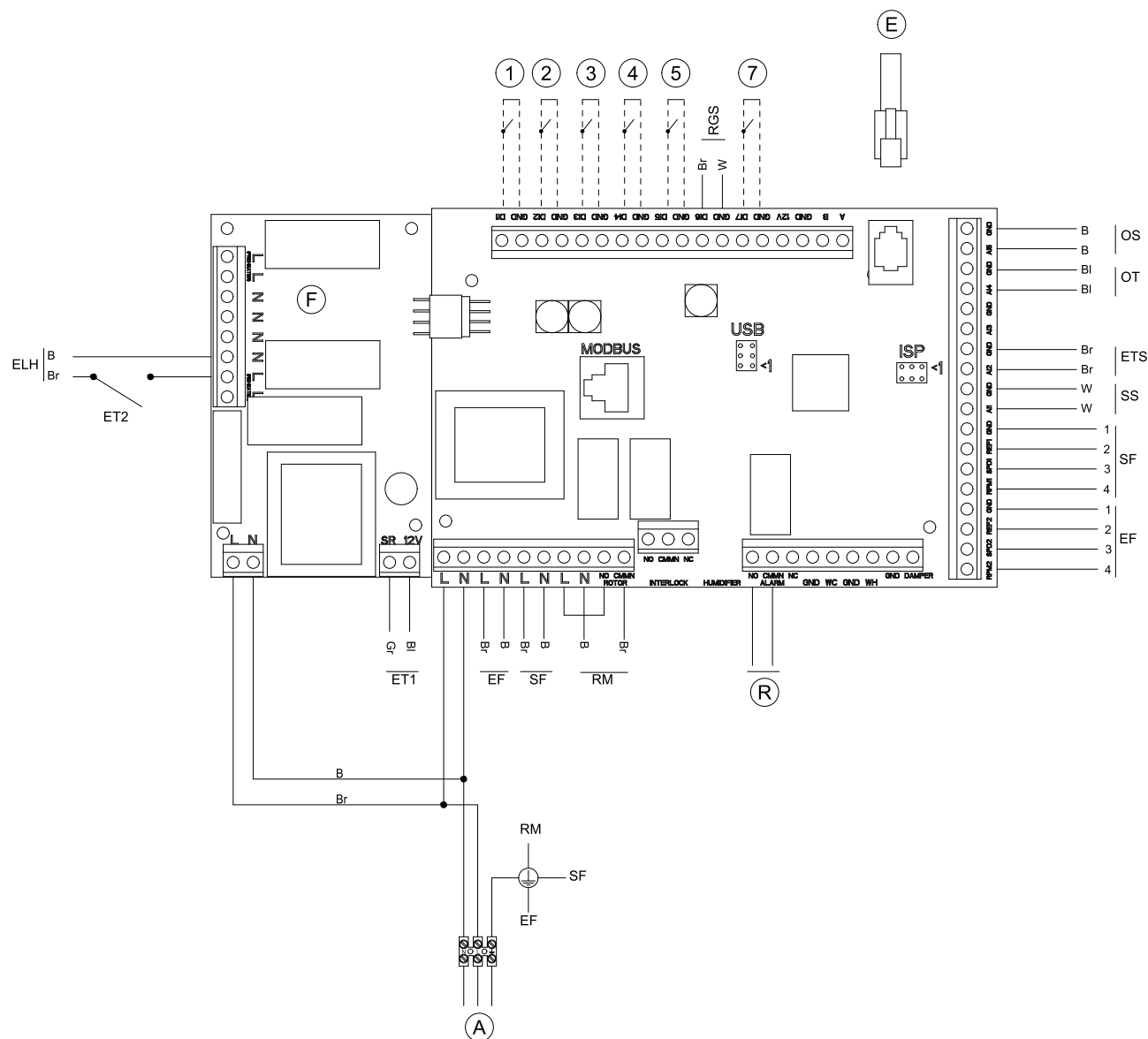
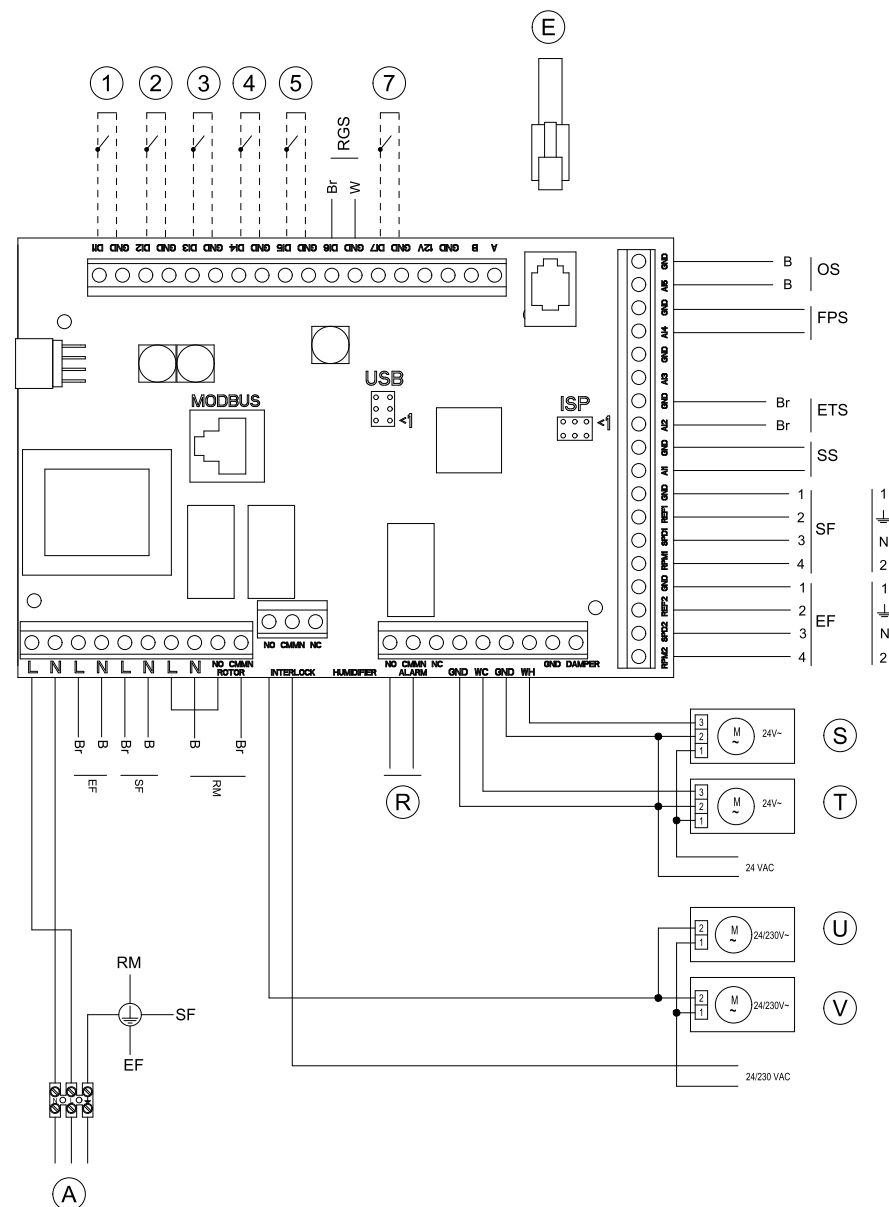


## Standard configuration



## Units with HW re-heater + WC



## Symbol descriptions

Symbol	Description
SF	Supply air fan.
EF	Extract air fan.
SS	Supply air temperature sensor. <sup>1</sup>
ETS	Extract air temperature sensor.
ELH	Electrical re-heater battery.
OT	Overheat protection sensor. <sup>2</sup>
OS	Outdoor air sensor.
FPS	Frost protection sensor, type TG-A130 <sup>3</sup>
RM	Rotor motor.
ET1	Emergency thermostat, manual reset 120° C (normally closed contact) <sup>4</sup>
ET2	Emergency thermostat, automatic reset 60° C (normally closed contact)
RGS	Rotor guard sensor
Ⓐ	Mains supply 230 V~ .
Ⓔ	External control panel.
Ⓕ	Circuit board, PCU – PB. <sup>2</sup>
Ⓡ	Sum alarm, Max 24V, 1A
Ⓢ	Water valve actuator, heating

Symbol	Description
Ⓣ	Water valve actuator, cooling
Ⓤ	Damper motor Outdoor air
Ⓥ	Damper motor Exhaust air
①	Fan configuration: (std.: EF = High, SF = High).
②	Fan configuration: (std.: EF = Low, SF = Low).
③	Fan configuration: (std.: EF = Low, SF = High).
④	Deactivated re-heater battery.
⑤	Extended running.
⑦	Home/leave.
B	Blue.
Br	Brown.
Bl	Black.
R	Red.
Y	Yellow.
Gr	Grey.
W	White.

1. For water heating/cooling battery, type TG-K360.
2. Units with electrical re-heater battery.
3. Water heating battery.
4. VSR150 110° C