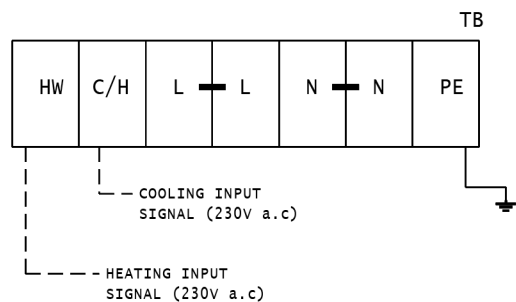
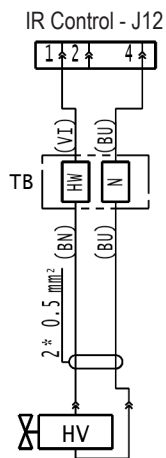


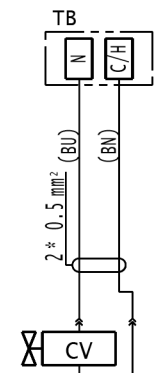
BORNIER
TERMINAL BLOCK



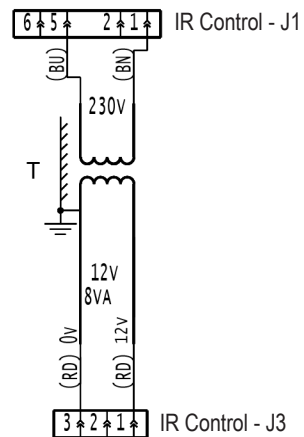
VANNE EAU CHAUDE
HOT WATER VALVE



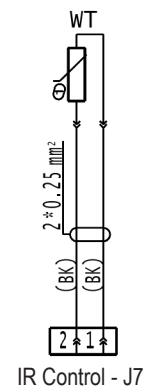
VANNE EAU FROIDE
COLD WATER VALVE



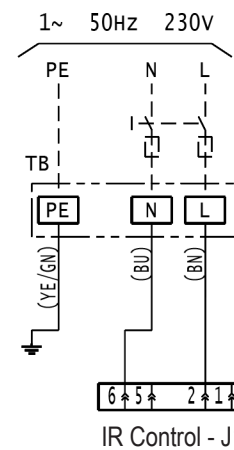
ALIMENTATION 12V a.c DU REGULATEUR
12V a.c POWER REGULATOR



SONDE TEMPERATURE D'EAU
WATER TEMPERATURE SENSOR



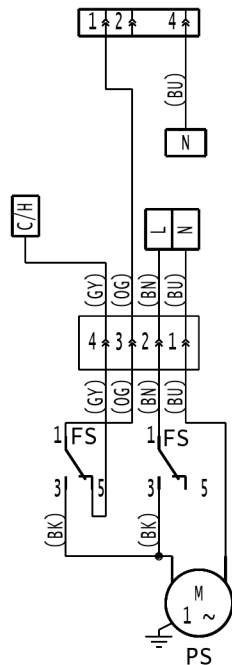
ALIMENTATION CLIENT
POWER SUPPLY



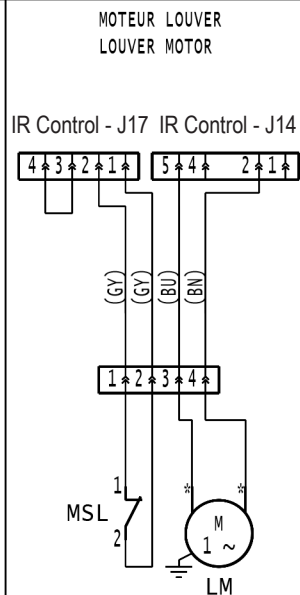
STANDARDISED WIRE COLOURING CODE
CODE NORMALISE DES COULEURS DE FILS

BLACK : BK	GREEN : GN
NOIR : BK	VERT : GN
BROWN : BN	BLUE : BU
BRUN : BN	BLEU : BU
RED : RD	VIOLET : VI
ROUGE : RD	VIOLET : VI
AMBER : OG	GREY : GY
ORANGE : OG	GRIS : GY
YELLOW : YE	WHITE : WH
JAUNE : YE	BLANC : WH

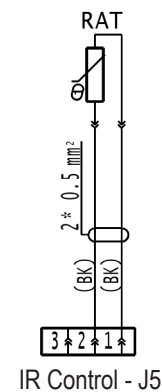
IR Control - J11



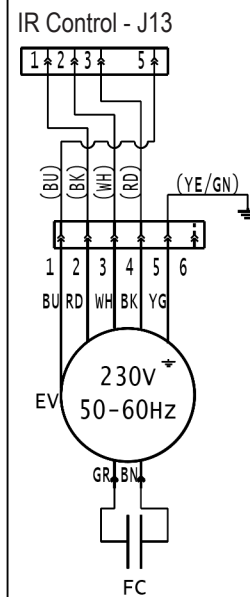
POMPE A CONDENSAT
CONDENSAT PUMP



SONDE TEMPERATURE DE REPRISE
RETURN AIR TEMPERATURE SENSOR



	MOTO VENTILATEUR
	FAN MOTOR



01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

CONTROL CONNECTIONS
CONNEXIONS CONTROLE

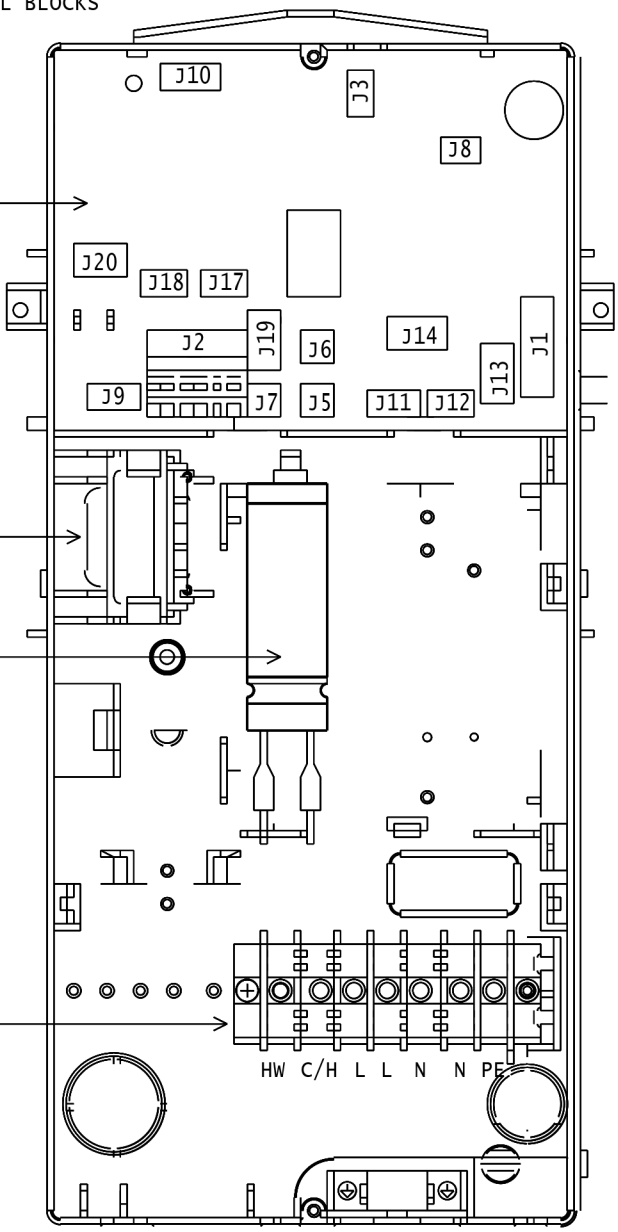
IMPLANTATION ET BORNIER
COMPONENTS ARRANGEMENT AND TERMINAL BLOCKS

CARTE PRINCIPALE IR Control
IR Control MAIN BOARD

TRANSFORMATEUR
TRANSFORMER

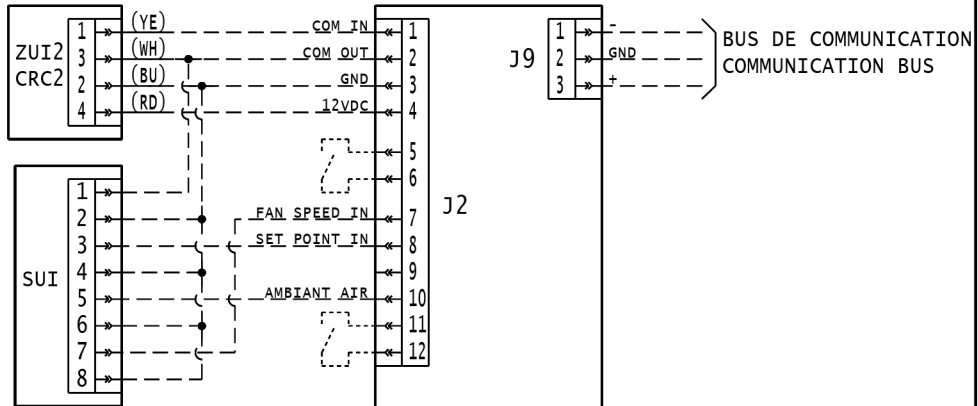
CONDENSATEUR
CAPACITOR

BORNIER
TERMINAL BLOCK

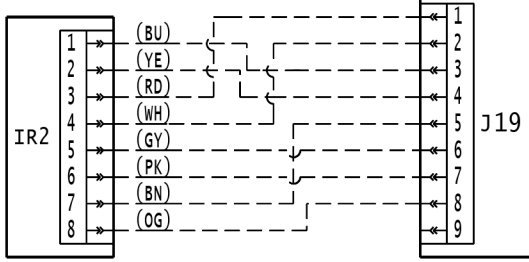


CABLAGE CARTE IR Control
IR Control BOARD WIRING

INTERFACE UTILISATEUR
USER INTERFACE



IR2 : MODULE INFRAROUGE
IR2 : INFRARED MODULE



SUI : INTERFACE UTILISATEUR SIMPLIFIE
SUI : SIMPLIFIED USER INTERFACE

ZUI2 : MICRO TERMINAL
ZUI2 : ZONE USER INTERFACE

CRC2 : THERMOSTAT D'AMBIANCE
CRC2 : ROOM CONTROLLER