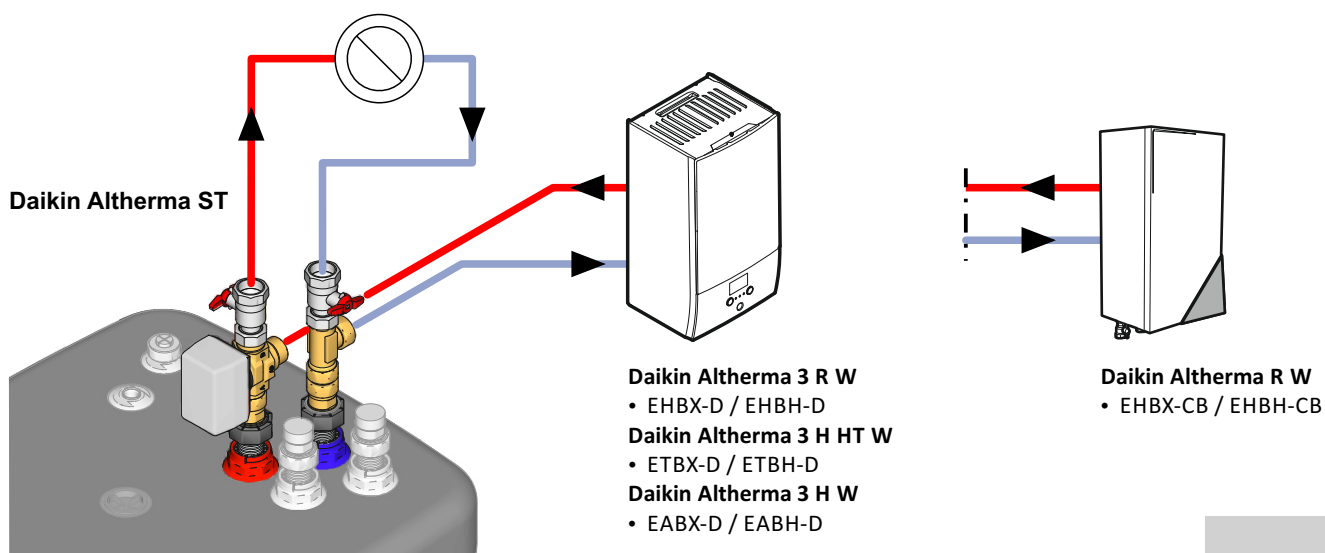




E-Pac 🛒 EKEPRHLT3HX



Magyar

polski

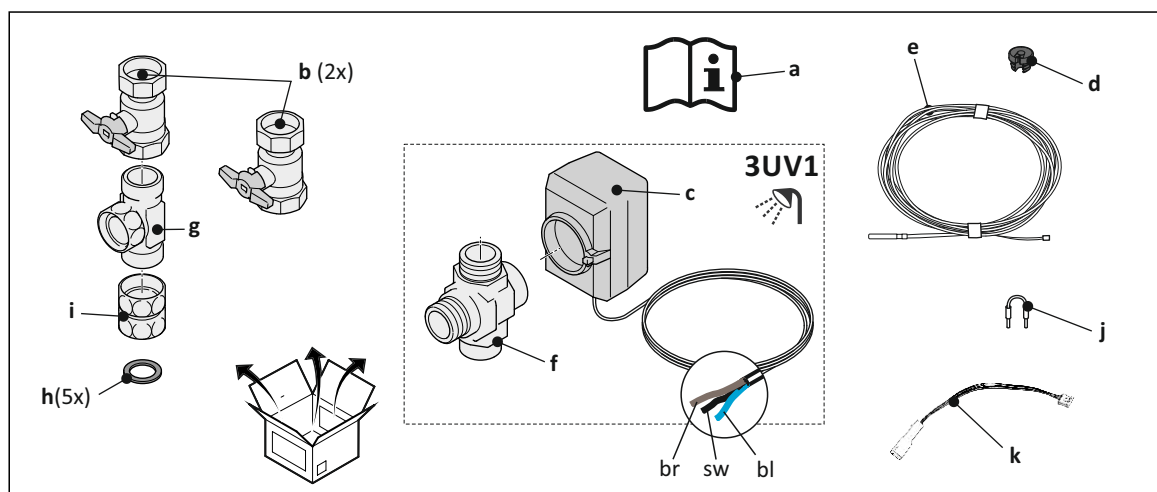
română

Slovenščina

Eesti

Lietuvių

Latviski

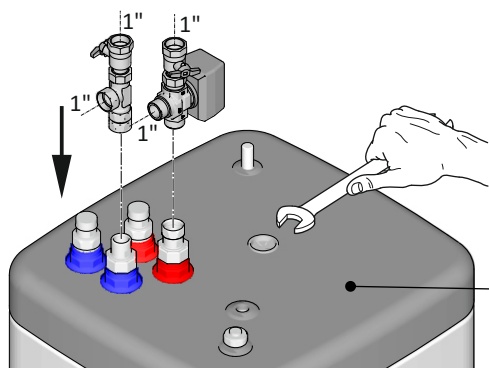
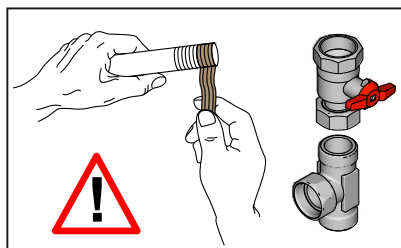




[EKEPRHLT3HX]

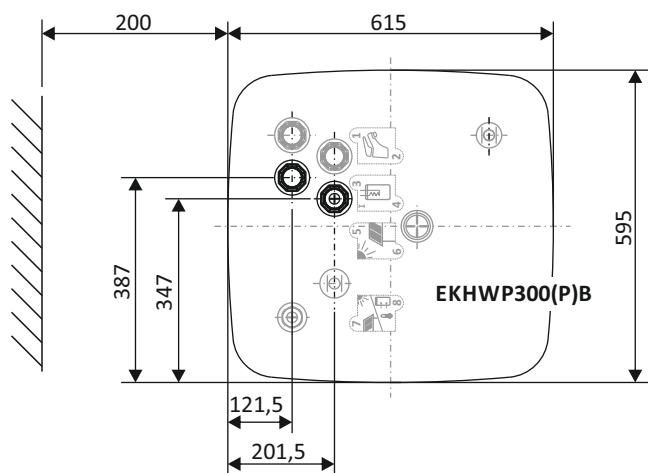
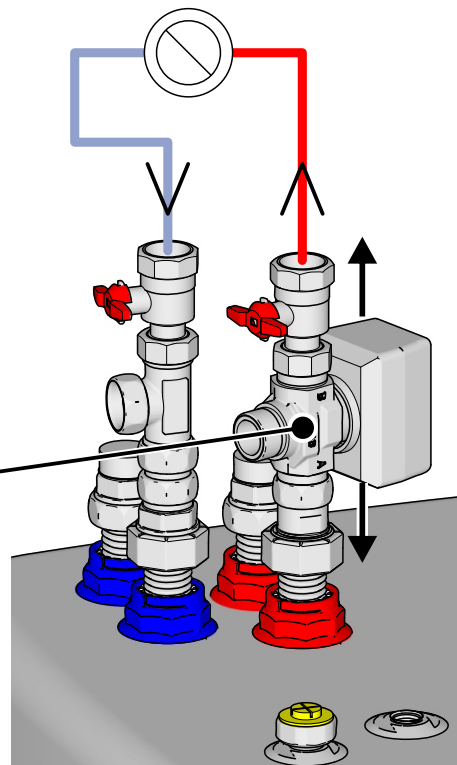
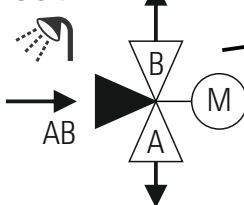


Daikin Altherma ST

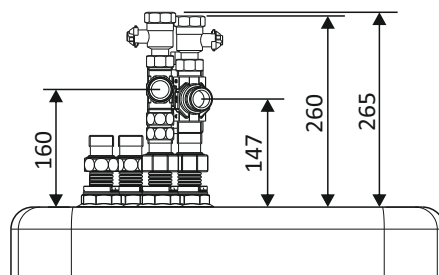


EKHWP300(P)B

3UV1



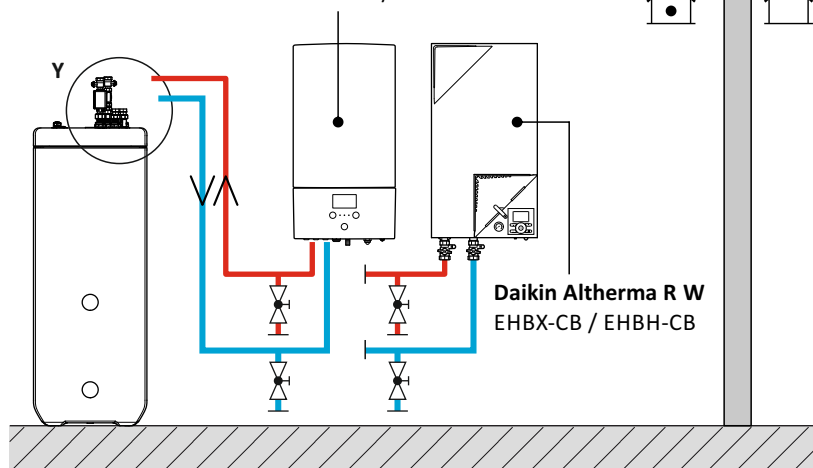
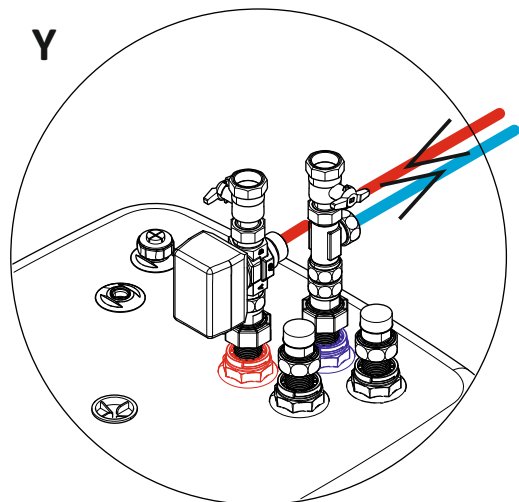
EKHWP300(P)B



Y

Daikin Altherma 3 R W
Daikin Altherma 3 H HT W
Daikin Altherma 3 H W

EHBX-D / EHBH-D
ETBX-D / ETBH-D
EABX-D / EABH-D



Daikin Altherma R W
EHBX-CB / EHBH-CB

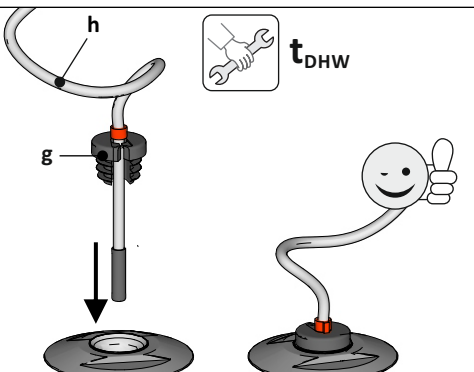
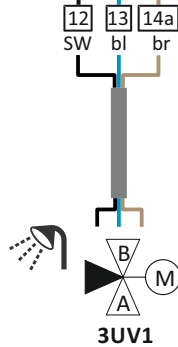
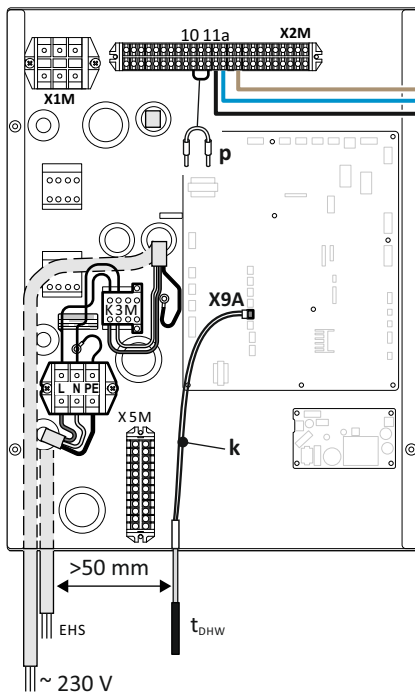
	HU	PL	RO	SL	ET	LT	LV
br	barna	brązowy	maro	rjava	pruun	rudas	brūns
sw	fekete	czarny	negru	črna	must	juodas	melns
bl	kék	niebieski	albastru	blue	sinine	mėlynas	zils



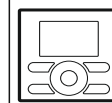
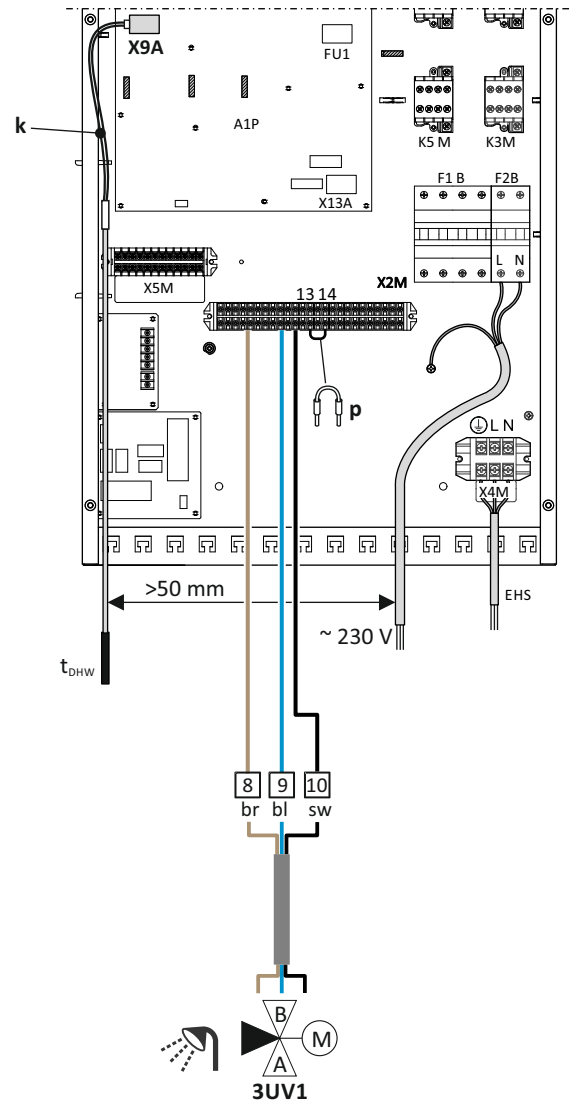
Daikin Altherma R W
Daikin Altherma 3 R W
Daikin Altherma 3 H HT W
Daikin Altherma 3 H W

Daikin Altherma ST

Daikin Altherma 3 R W EHBX-D / EHBH-D
Daikin Altherma 3 H HT W ETBX-D / ETBH-D
Daikin Altherma 3 H W EABX-D / EABH-D



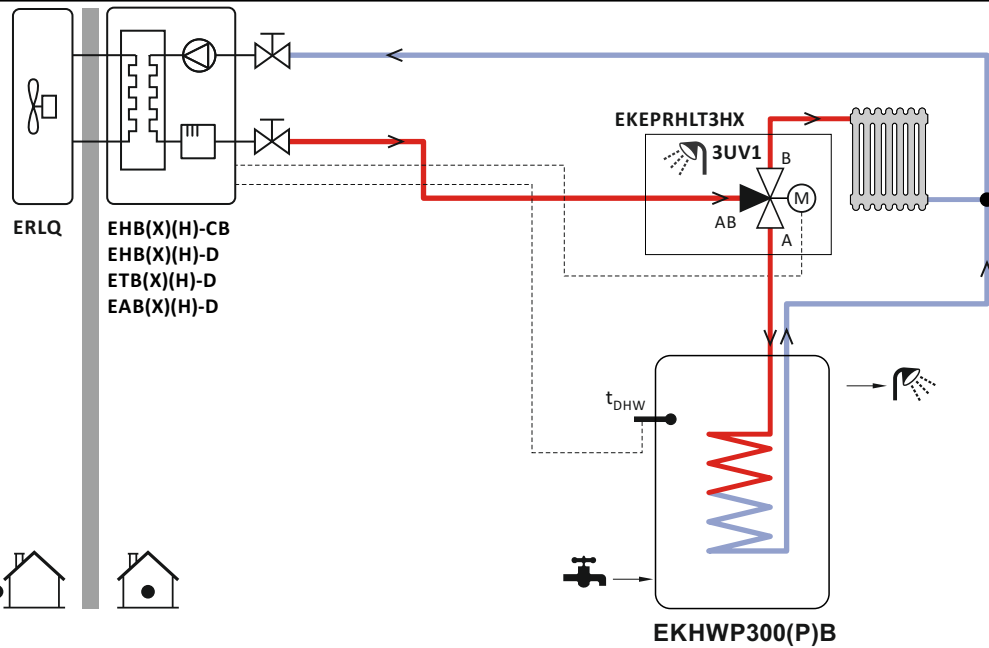
Daikin Altherma R W EHBX-CB / EHBH-CB



Field code	Range, step	Change setting to
[4-05]	Default value	→2

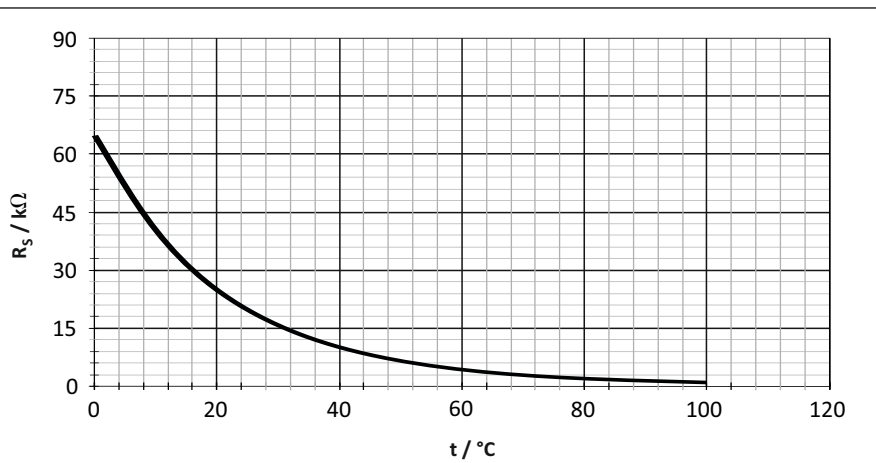


	HU	PL	RO	SL	ET	LT	LV
3UV1 	3-járátú szelep + motor	Zawór 3-drogowy + silnik	Ventil cu 3 căi + motor	3-potni ventil + motor	Kolmekäiguline klapp + mootor	3 krypčių vožtuvas + variklis	Trīscēļu vārsts + motors
t _{DHW}	Hőmérséklet-érzékelő + csatlakozóvezeték	Termistor + przewód połączeniowy	Termistor + cablu de conexiune	Termistor + povezovalni kabel	Termistor + ühendusjuhe	Termistorius + prijungimo laidas	Termistors + savienojuma vads
	Daikin Altherma ST						
EKHWP 300(P)B	Használatimelegvív -tartály (300 l)	Zbiornik ciepłej wody użytkowej (300 l)	Rezervorul apei calde menajere (300 l)	Rezervoar za toplo vodo za ošpodinjstvo (300 l)	Kuuma vee paak (300 l)	Buitinis karšto vandens bakas (300 l)	Vietējā karstā ūdens tvertne (300 l)
ERLQ	Daikin Altherma / outdoor unit						
	Daikin Altherma / indoor unit						
EHBX(H)-CB	Daikin Altherma R W						
EHBX(H)-D	Daikin Altherma 3 R W						
ETBX(H)-D	Daikin Altherma 3 H HT W						
EABX(H)-D	Daikin Altherma 3 H W						



EHB(X)(H)-CB; EHB(X)(H)-D; ETB(X)(H)-D; EAB(X)(H)-D + EKEPRHLT3HX

HU	PL	RO	SL	ET	LT	LV	
Műszaki adatok	Dane techniczne	Date tehnice	Tehnični podatki	Tehnilised andmed	Techniniai duomenys	Tehniskie dati	
3UV1							
3-járatú szelep + motor	Zawór 3-drogowy + silnik	Ventil cu 3 căi + motor	3-potni ventil + motor	Kolmekāiguline klapp + mootor	3 kryptių vožtuvas + variklis	Trīsceļu vārsts + motors	
Üzemi feszültség	Napięcie robocze	Tensiune de funcționare	Obratovalna napetost	Tööpinge	Darbinė įtampa	Darba spriegums	230V / 50Hz
Maximális bemeneti teljesítmény	Maksymalna moc wejściowa	Intrare maximă de putere	Največja vhodna moč	Maksimaalne sisendvõimsus	Didžiausia galios galia	Maksimālā jauda	4,3 W
Védelem típusa	Rodzaj zabezpieczenia	Tipul de protecție	Vrsta zaščite	Kaitse tüüp	Apsaugos tipas	Aizsardzības tips	IP 40
Átfutási idő	Czas realizacji	Timpul de rotație	Čas obratovanja	Käibe aeg	Apsisukimo laikas	Apgrozījuma laiks	6s
KVS-együttható	Współczynnik KVS	KVS-coeficientul	KVS-koeficient	KVS-koefitsient	KVS koeficientas	KVS koeficients	7,7
Tárolótartály-érzékelő	Czujnik zasobnika	Senzor rezervor de depozitare	Senzor skladiščne posode	Hoiumahuti andur	Sandėliavimo rezervuaro jutiklis	Uzglabāšanas tvertnes sensors	
R_s							
Ellenállási jellemzők	Charakterystyka odporności	Caracteristici de rezistență	Značilnosti odpornosti	Resistentsus iseloomulik	Atsparumo charakteristikos	Pretestības raksturlielumi	



EHB(X)(H)-CB; EHB(X)(H)-D; ETB(X)(H)-D; EAB(X)(H)-D + EKEPRHLT3HX

DAIKIN EUROPE N.V.

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