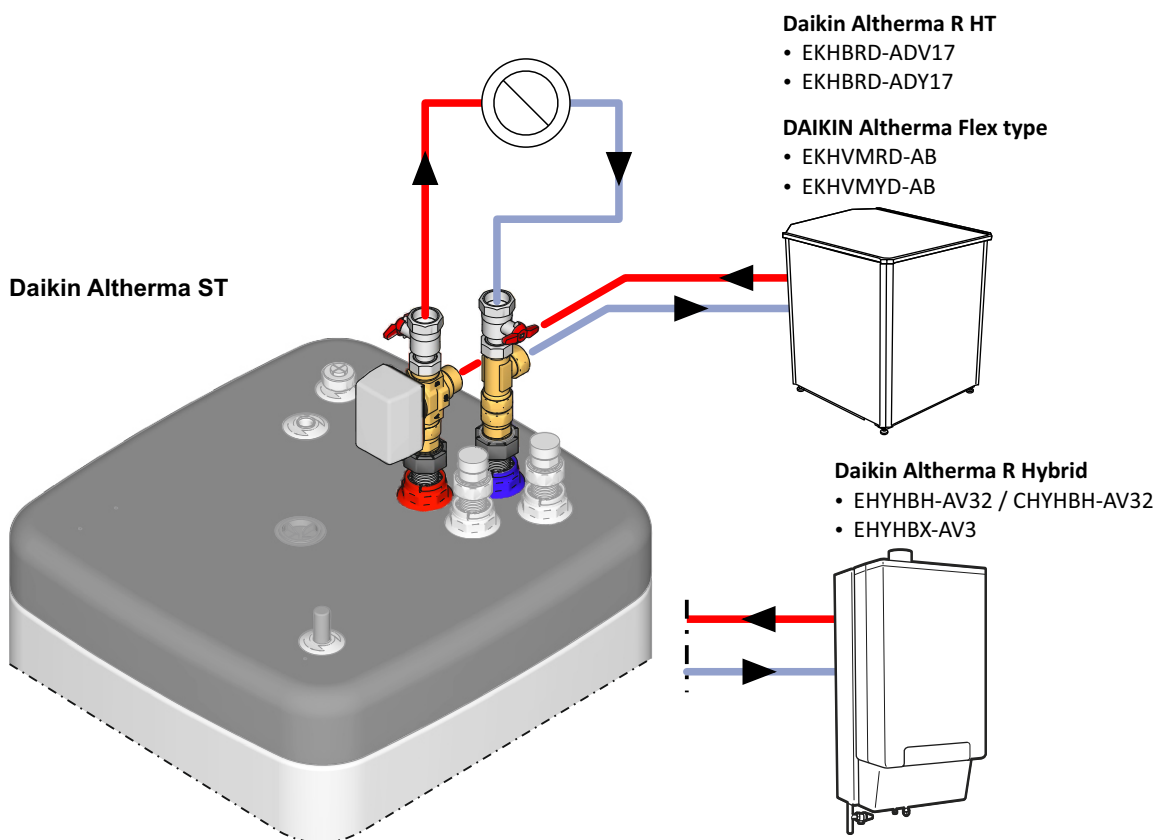


E-Pac 🛒 EKEPHT3H



Ελληνικά

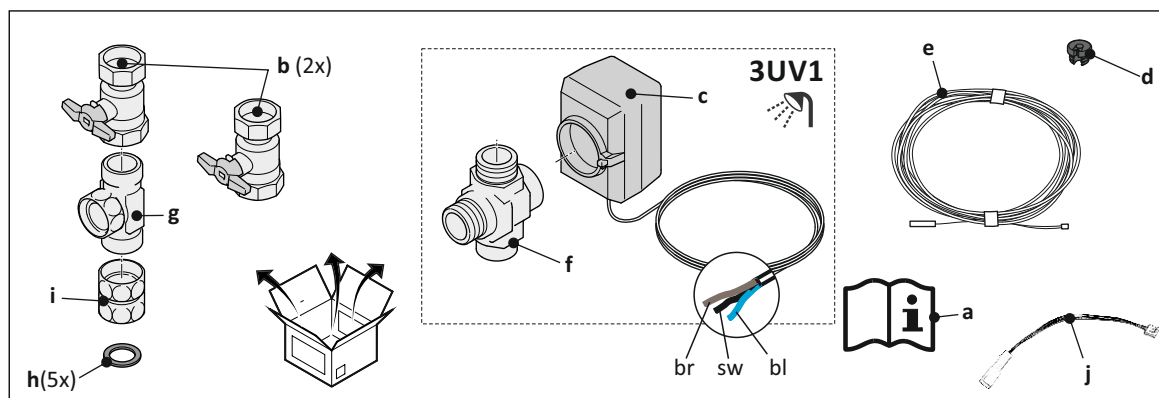
Türkçe

Svenska

Suomi

čeština

hrvatski

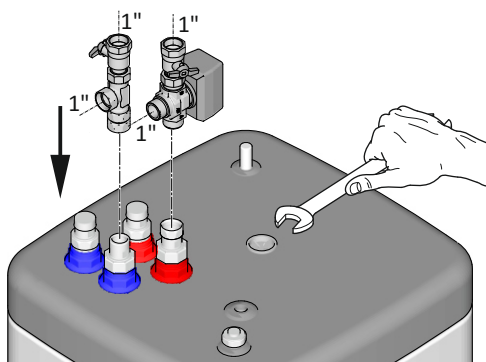
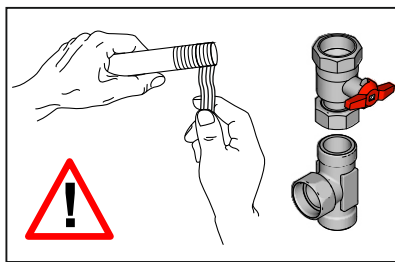




[EKEPHT3H]



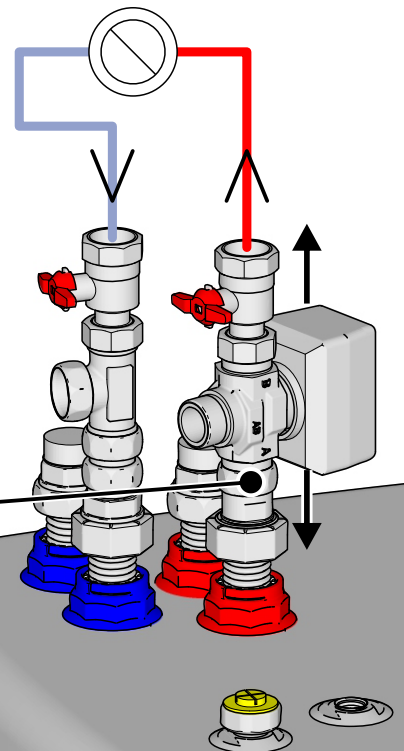
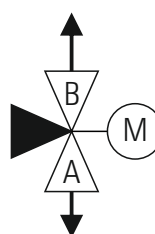
Daikin Altherma ST



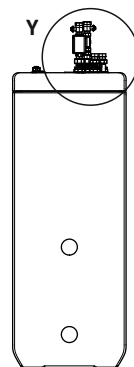
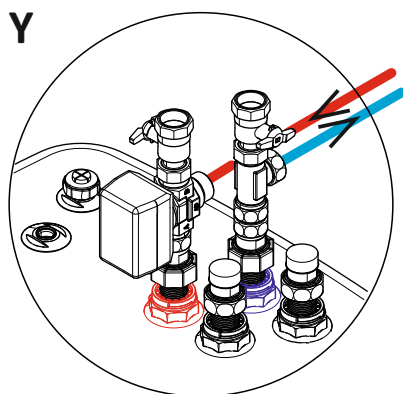
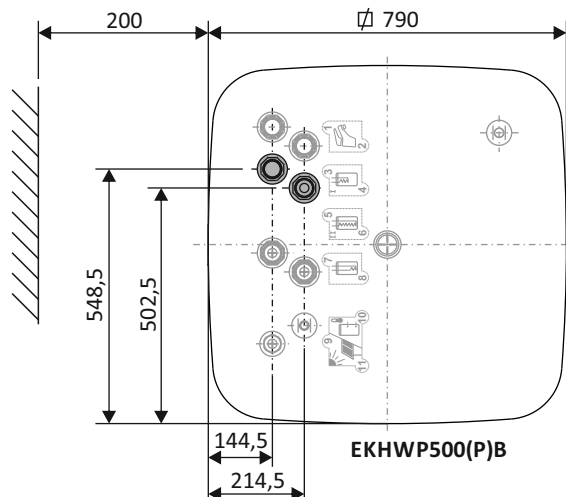
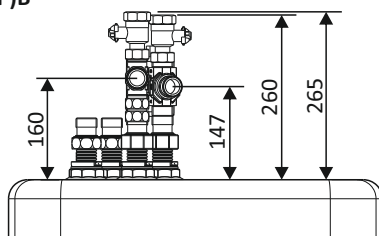
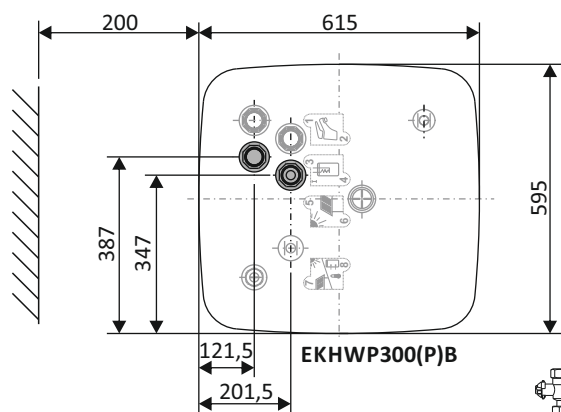
3UV1



AB



		EKHWP300(P)B	EKHWP500(P)B
	Daikin Altherma R HT	✓	--
	DAIKIN Altherma Flex type	✓	--
	Daikin Altherma R Hybrid	✓	✓



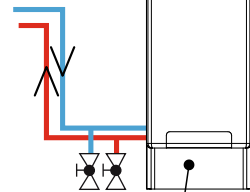
Daikin Altherma R HT

- EKHB RD-ADV17
- EKHB RD-ADY17

DAIKIN Altherma Flex type

- EKHVMRD-AB
- EKHVMYD-AB

HT



Daikin Altherma R Hybrid

- EHYHBH-AV32
- CHYHBH-AV32
- EHYHBX-AV3

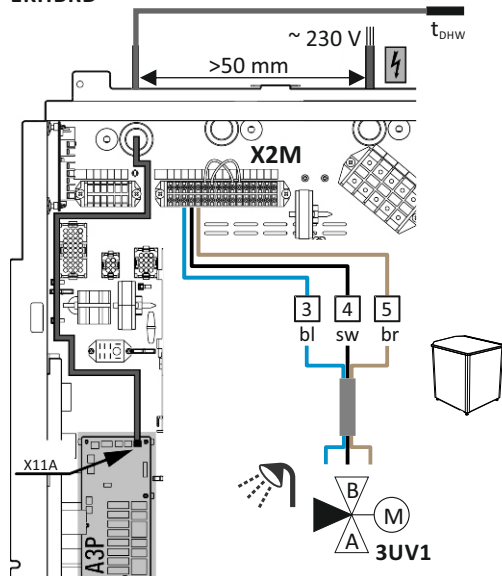
	EL	TR	SV	Fi	CS	HR
br	καφέ	kahverengi	brun	ruskea	hnědý	smeđ
sw	μαύρος	siyah	svart	musta	černá	crna
bl	μπλε	mavi	blå	sininen	modrý	plava



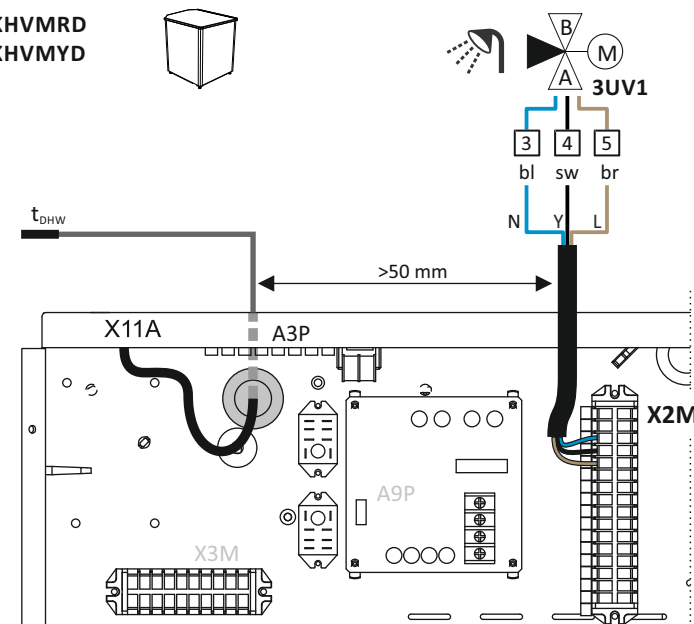
Daikin Altherma R HT
Daikin Altherma Flex type
Daikin Altherma R Hybrid

Daikin Altherma ST

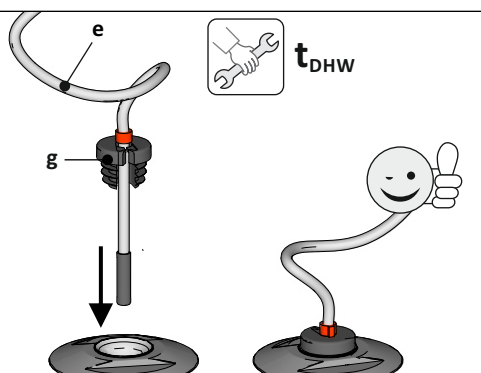
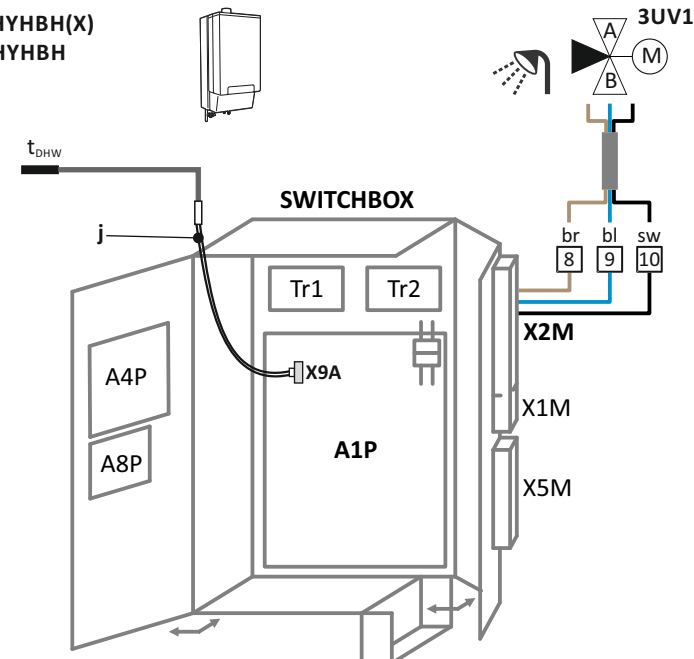
EKHBRD



EKHVMRD
EKHVMYD



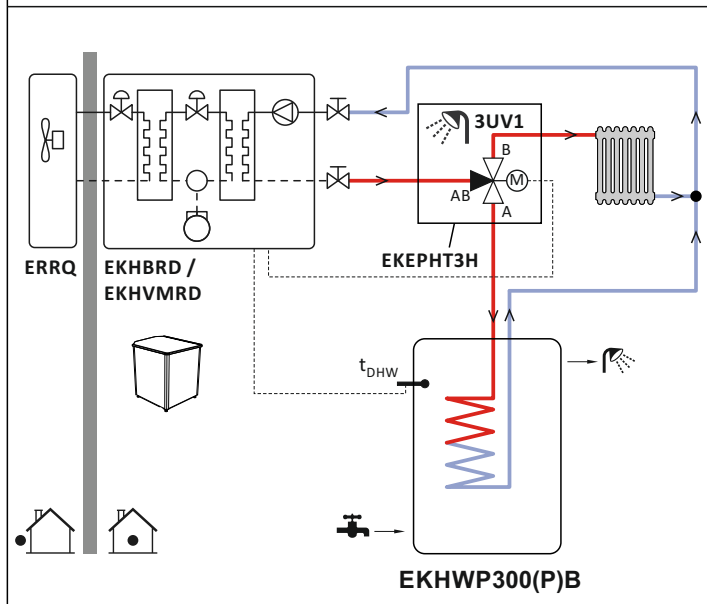
EHYHBH(X)
CHYHBH



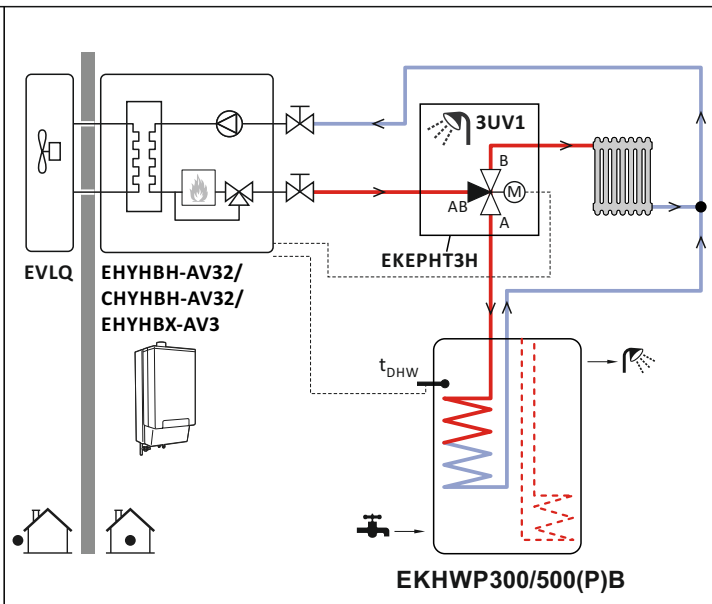
	EL	TR	SV	Fi	CS	HR
3UV1 	3 οδη βάνα + μηχανισμός	3 yollu vana + motor	Trevägsventil + motor	3-tieventtiili + moottori	3cestný ventil + motor	3-putni ventil + motor
t _{DHW}	Αισθητήρας + καλώδιο σύνδεσης	Termistör + bağlantı kablosu	Termistor + anslutningskabel	Termistori + yhteysjohto	Termistor + připojovací vodič	Termistor + priključni vodič
	Daikin Altherma ST					
EKHWP 500(P)B 300(P)B	Αισθητήρας (500 l / 300 l)	Kullanım sıcak suyu boyleri (500 l / 300 l)	Varmvattenberedare (500 l / 300 l)	Kuumavesivaraaja (500 l / 300 l)	Nádrž na teplou užitkovou vodu (500 l / 300 l)	Spremník kučne vruče vode (500 l / 300 l)
ERRQ	Daikin Altherma R Flex Type HT / outdoor unit					
EVLQ	Daikin Altherma R Hybrid / outdoor unit					
EKHBRD	Daikin Altherma R HT / indoor unit					
EKHVMR(Y)D	DAIKIN Altherma Flex type / indoor unit					
EHYHBH(X)	Daikin Altherma R Hybrid / indoor unit					



[EKEPHT3H]

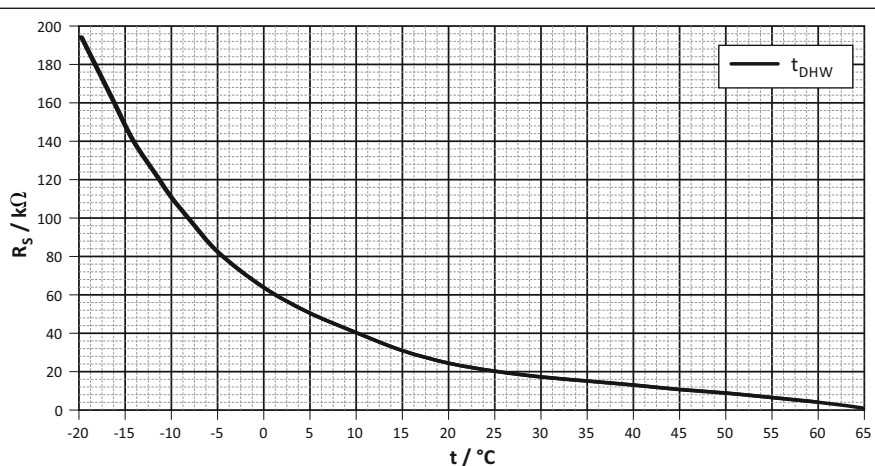


EKHBRD / EKHVMRD+EKEPHT3H



EHYHBH(X) / CHYHBH + EKEPHT3H

EL	TR	SV	Fi	CS	HR	
τεχνικά δεδομένα	Teknik veri	Teknisk data	Tekniset tiedot	Technická data	Tehnički podaci	
3UV1						
3 οδη βάνα + μηχανισμός	3 yollu vana + motor	Trevägsventil + motor	3-tieventtiili + moottori	3cestný ventil + motor	3-putni ventil + motor	
τάση λειτουργίας	Çalışma gerilimi	Driftspänning	Käyttöjännite	Provozní napětí	Radni napon	230V / 50Hz
Μέγιστη ισχύς εισόδου	Maksimum güç girişi	Max effekt effekt	Suurin tehotulo	Maximální příkon	Maksimalni unos snage	4,3 W
Τύπος προστασίας	Koruma türü	Skyddstyp	Suojaustyyppi	Druh ochrany	Vrsta zaštite	IP 40
χρόνος μετάβασης	Geri dönüş süresi	Turnaround tid	Läpimenoaika	Doba obratu	Vrijeme obrade	6s
Συντελεστή KVS	KVS-katsayı	KVS-koefficient	KVS-kerroin	Koeficient KVS	KVS-koeficijent	7,7
Αισθητήρας δοχείου αποθήκευσης	Depolama tankı sensörü	Lagringstankens sensor	varastosäiliön anturi	Senzor zásobní nádrže	Senzor spremnika	
R_s						
Χαρακτηριστικά αντίστασης	Direnç karakteristiği	Hållfasthetskaraktistik	vastustuskyky-ominaisuus	Charakteristiky odporu	Karakteristike otpora	



EKHBRD / EKHVM(R)(Y)D + EKEPHT3H
 EHYHBH(X) / CHYHBH + EKEPHT3H

DAIKIN EUROPE N.V.

Zandvoordestraat 300, B-8400 Oostende, Belgium

008.1448797 02 02/2020