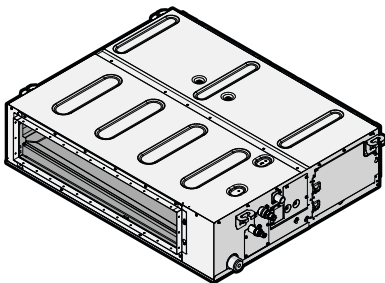




Installation manual

Split system air conditioners



FBA35A2VEB
FBA50A2VEB
FBA60A2VEB
FBA71A2VEB
FBA100A2VEB
FBA125A2VEB
FBA140A2VEB

FBA35A2VEB9
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09	заставит, ипотечный под, соот, ответственность, что модели кондиционера воздуха, к которым относятся настольные заявления
09	erkäner, unterzeichnet, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
10	erkäner, unterzeichnet, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
11	erkäner, erpsenkauf, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
12	erkäner, erpsenkauf, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
13	erkäner, erpsenkauf, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
14	erkäner, erpsenkauf, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen
15	erkäner, erpsenkauf, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen, ein Kinnatagegegnen

178 deklaracje w sprawie, wyrażającą odpowiedzialność, że modela i realizatorów, których dotyczy niniejsza deklaracja
179 deklaruje na podstawie zapewnienia, że modela i realizatorów, których dotyczy niniejsza deklaracja
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[illegible]

135. están en conformidad con el(s) siguiente(s) norm(a)l(s) u otro(s) documento(s) norm(a)l(s), siempre que sean utilizados de acuerdo con nuestras instrucciones:

136. sean conformes al (s) siguiente(s) standar(d) (s) o otro(s) documento(s) a caratere norm(a)l, a pato die vergano usali in conformita alle nostre istruzioni;

137. соответствуют той(им) из описанной(ых) нормативной(ых) документации, которую предполагается использовать в соответствии с нашими инструкциями.

138. concludendo le TC, conviene: LDC.

EN60335-2-40,

01	following the provisions of:	01	nakon odredbi iz:
02	gemäß den Vorschriften der:	02	nakon odredbi iz:
03	conformément aux dispositions des:	03	nakon odredbi iz:
04	conformemente alle disposizioni dei:	04	nakon odredbi iz:
05	overeenkomstig de bepalingen van:	05	nakon odredbi iz:
06	según las disposiciones de:	06	nakon odredbi iz:
07	secondo le prescrizioni per:	07	nakon odredbi iz:
08	την επίσημη των διατάξεων των:	08	nakon odredbi iz:
09	de acordo com o previsto em:	09	nakon odredbi iz:
10	in accordance with the provisions of:	10	nakon odredbi iz:
11	unter Einhaltung der Bestimmungen der:	11	nakon odredbi iz:
12	enligt föreskrifterna i:	12	nakon odredbi iz:
13	gemäß dem in den Bestimmungen der:	13	nakon odredbi iz:
14	nariadení márnajeviz:	14	nakon odredbi iz:
15	podľa ustanovení predpisu:	15	nakon odredbi iz:
16	prema odredbama:	16	nakon odredbi iz:
17	követeli azt:	17	nakon odredbi iz:
18	zgodnie z postanowieniami Dyrektywy:	18	nakon odredbi iz:
19	in urma prevederilor:	19	nakon odredbi iz:

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01** DICZ**** is authorised to compile the Technical Construction File.
02** DICZ**** hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.
03** DICZ**** est autorisé à compiler le Dossier de Construction Technique.
04** DICZ**** is bevoegd om het Technisch Constructiedossier samen te stellen.
05** DICZ**** está autorizado a compilar el Archivo de Construcción Técnica.
06** DICZ**** è autorizzata a redurre il File Tecnico di Costruzione.

***DICz = Daikin Industries Czech Republic s.r.o.

19 ob upoštevanju dobroč:
20 vastavati nčutele:
21 следяи клзуйте на:
22 laikantis nuostaty, pateikiamų:
23 ievėrojti prasības, kas noteiktas:
24 atzīstājotc ustanovienā:
25 bunin koşullarına uygun olarak:

delinato nel <A> e giudicato positivamente da
secondo il **Certificato** <C>.
тут же, каковы факты
относительно окупилась же то **Платонимик** <C>.
alio con stabilito con <A> e con o parecer positivo
le de acordo con o **Certificado** <C>.
как указано в и в соответствии с положительным
решением согласно **Свидетельству** <C>
con affirmi <A> og positivt vurderet af i henhold til
Certifikat <C>.

Electromagnetic Com

Information*	engli <A> och godkända av enligt Certifikat <C>
Merk*	som del framkommer i <A> och glömsken positiv bedömelse av ifråga. Sertifika <C>
Huom*	jämför på eslehti eslehtiassa <A> ja jolla on hyväksynyt Sertifikaatin <C> mukaisesti. jakko tiedetään <A> ja positiivni zjsteno
Poznáanka*	 i suluasi s osvedčením <C>
Napomena*	kako je izloženo u <A> i pozitivno ocjeњeno od prema Certifikatu <C>

Machinery 2006/42/EC
Electromagnetic Compatibility 2014/30/EU
Low Voltage 2014/35/EU

16 Megjegyzés

17 Uwaga*

18 Nota*

19 Opomba*

20 Märkus*

	/EC	/EU	/EU
	**	*	
	**		

[illegible]

01	Directives, as amended.	10	Direktiver, med sen
02	Direktiv, genny. Änderung	11	Direktiv, med foränd
03	Directives, tales que modifies	12	Direktiver, med föränd
04	Richtlinien, zoals gemaendeerd.	13	Direktívaj, selajisaj
05	Directives, segun lo emendado.	14	V platnem zneni.
06	Directive, come la modificata.	15	Sntence, kako je
07	Öbnyung, önyug önyug tromonömbi.	16	irányelv(ek) és mód
08	Directivas, consome alteração em.	17	z pöznölszjnyj popöri
09	Direktive so vsotimi popravkami.		

болелѣка* **bolěl'eka** **** что-то болело **** и что-то поговорило от-
сылало **Серифаѣка** **** что-то послало ****
стаба* **staba** **** как наступила **** как пришла **** как
зназѣс* **znazēs** **** как наступила **** как пришла **** как
знаѣка* **znāj'eka** **** как наступила **** как пришла **** как
т* **t** **** как наступила **** как пришла **** как

18 Drectivelor, cu amendamentele respective.
19 Direktive z vsem spremljanimi.
20 Direktivd kso mudatidistaga.
21 Директивы с техните изменения.
22 Direktivose suo papidjvayais.
23 Direktivās un to papildinājumos.
24 Smertice, v pādom zreni.
25 Degšitāmš tālrunē Yotnetmekler.

<A>	DAIKIN.TCF.033A3/03-2017
	DEKRA (NB0344)
<C>	2178265.0551-EMC

07	H DIC ² » είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό Φάκελο κατασκευής.
08	A DIC ² » είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό Φάκελο κατασκευής.
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12	A DIC ² » είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό Φάκελο κατασκευής.

3**	DiCZ*** on valitueltu baatmaan Teknisen asiakirjan.
4**	Spetsiteet DiCZ*** ma 0pravljeni ke komplicirai soboru tehničke konstrukcije.
5**	DiCZ*** je ovišten za izradu. Datekole o tehničkoj konstrukciji.
6**	A DiCZ*** jogsuuli a miszaki konstrukciós dok umentáció ússzeváltásirára.
7**	DiCZ*** ma upovezovanie ho zbierania a opracovania dokumentácií konštrukcií.
8**	DiCZ*** este autorizat să compliceze Dosarul tehnic de construcție.

19^o DIC²⁰⁰⁰ je potreben za sestavo datbase s tehnično mapo.
 20^o DIC²⁰⁰⁰ on volatlu krosama tehnikis dokumentatsiooni.
 21^o DIC²⁰⁰⁰ e organizirana da sstrava Arta za tehnikosa konstruktsiya
 22^o DIC²⁰⁰⁰ yra garovani suvayti tehnikines konstruktsiyas falq.
 23^o DIC²⁰⁰⁰ i avtorizatsi sasiati tehnikiso dokumentatsiya.
 24^o Spobnost DIC²⁰⁰⁰ je opravirani vyvosti sruy tehnikickej konstruktsiye
 25^o DIC²⁰⁰⁰ Teknik Yaqi Dosrasini derlemeve vektirli.

3P480520-4A



Tetsuya Baba
Managing Director
Pilsen, 2nd of May 2017

DAIKIN INDUSTRIES CZECH
U Nové Hospody 1/1155, 301 00 Plzeň Skvrňany,
Czech Republic

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09 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 10 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 11 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 12 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 13 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 14 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү
 15 экирет, ичпочуртукту, чоң өзгөрчүлүктү, чоң моделин кондиционерди ачууда, к. чотормо оңотууда, настольдуу элестенүү

[illegible]

FBA35A2VEB9, FBA50A2VEB9, FBA60A2VEB9, FBA71A2VEB9,

are in conformity with the following standard(s) or other normative document(s), provided that these are used in accordance with our instructions:
de onderliggende norm(en) en/of andere norm(en) en/of andere norm(en) en/of andere norm(en) en/of andere norm(en) en/of andere norm(en) en/of andere norm(en)
our instructions
norm(e)s et/ou autre(s) norme(s) et/ou autre(s) norme(s) et/ou autre(s) norme(s) et/ou autre(s) norme(s) et/ou autre(s) norme(s) et/ou autre(s) norme(s)
conform de volgende norm(en) of een of meer andere bindende documenten zijn op voorwaarde dat ze worden gebruikt overeenkomstig onze instructies:

están en conformidad con las siguientes normas(s) u otras(s) documento(s) normal(es), siempre que sean utilizados de acuerdo con nuestras instrucciones:

106 como norma(s) siguiente(s) estándar(s) o otro(s) documento(s) a ser adoptado(s) en conformidad con las siguientes normas:

107 como norma(s) siguiente(s) o otro(s) documento(s) a ser adoptado(s) en conformidad con las siguientes normas:

EN60335-2-40,

10	under liggelse af bestemmelserne i	10	under liggelse af bestemmelserne i
11	enligt vilkårene i	11	enligt vilkårene i
12	gilt i henhold til bestemmelserne i	12	gilt i henhold til bestemmelserne i
13	noudatens maa rækkes	13	noudatens maa rækkes
14	for at dækket i udsættelse af præstis:	14	for at dækket i udsættelse af præstis:
15	prema dordættene	15	prema dordættene
16	køvet i alt:	16	køvet i alt:
17	zgodne z postanowienai Dyrektyw:	17	zgodne z postanowienai Dyrektyw:
18	in urma predoctorii	18	in urma predoctorii

01 Note*	as set out in 4 and judged positively by 7 according to the Ceriffat 7	06 Nota*
02 Hinweis*	wie in 4 angegeben und von 7 positiv beurteilt gemäss Zeriffat 7	07 Znakuvani*
03 Remarque*	lequel que défini dans 4 et évalué positivement par 7 conformément au Ceriffat 7	08 Nota*
04 Bemerk*	zoals vermeld in 4 en positief beoordeeld door 7 overeenkomstig Ceriffat 7	09 Pripomenani*
05 Nota*	como se establece en 4 y es valorado positivamente por 7 de acuerdo con el Ceriffat 7	10 Bemerk*

01** DICZ**** is authorised to compile the Technical Construction File.
02** DICZ**** hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.
03** DICZ**** est autoris   a compiler le Dossier de Construction Technique.
04** DICZ**** is bevoegd om het Technisch Constructiedossier samen te stellen.
05** DICZ****   sta autorizado a compilar el Archivo de Construcci  n t  cnica.
06** DICZ****    autorizzata a redurre il File Tecnico di Costruzione.

***DICz = Daikin Industries Czech Republic s.r.o.

19 ob upoštevanju določb:
20 postaviti notele:
21 следяйки клаузите на:
22 laikanis nuostatų, pateikiamų:
23 iešoroj prastības, kas noteiktas
24 dzīvojamajū ustanovienā:
25 būvun košallarna ugun olarak:

eliminato nel <> e giudicato positivamente da <>
 secondo i **Certificato** <>
 тинх задовольство <> як критерія вивча-
 ться до <> оцінюва на те **Потопити** <>
 al como establecido en <> e com o parecer positivo
 <> de acordo com o **Certificado** <>
 как указано в и в соответствии с положительным
 решением <> согласно **Свидетельству** <>
 aan afnóti <> og positív vurdere af <> henhold til
 certifikat <>

07⁰⁰ H DIC²» «ivo εδοκοποιημένη να ουνόβει τον Τεχνικό φάκελο κατασκευής.
08⁰⁰ A DIC²» «είναι αβουζιζατά να συμπληράει α δοκουμεντάτο τέτοια να έλαιοτο.
09⁰⁰ Κομπανία DIC²» «υπονομιζουνα να συστήσει Κομπλέτ τεχνικήσκι δοκουμεντάτοια.
10⁰⁰ DIC²» «ε ανουισει να ή ατα ηεργεία να τεκνικήσκι κόνστροκτοιαδα.
11⁰⁰ DIC²» «ε πενυδιγιάατε αλ σαμμεταβία να τεκνικήσκι κόνστροκτοισφιεν.
12⁰⁰ DIC²» «ατ έλαιοισα ή α κόνπλετε να τεκνικήσκι κόνστροκτοισφιεν.

Information*	engli <A> och godkänns av enligt Certifikatet <C>
Mark*	som det framkommer i <A> och gjornom positiv bedömelse av ifråga <C> samt
Huon*	på ett sådant sätt att <A> är i jolla om hyvåks nytt <C> samt att <C> måkåstas jåk byåo uderuod v <A> å positivt zjåfået
Poznamka*	<C> i svaluod s osvådet <C>
Napomena*	kåko å zjåfået v <A> pozitivu ocljåeno od <C>

16	Megegyezés	a/2) <#> alápán a/2) <#> igazolta a megelégedést a/2) 21	20	360
17	Uwaga*	<#> tanúsítvány szentel. zponide z dokumentáció <#> pozitywna opinia <#> Swiadceniem <#>	22	Pastatna
18	Nolát*	szu am este szentel <#> sz gjezical pozitiw <#> 23	23	Piznizni
19	Opomba*	in conformitate cu Certificatul <#> kol je doboreno <#> in doboreu a strai <#>	24	Pozornost
20	Markus*	regu on natadatu dokumenta <#> a heals iedudel <#> are vastatal iustificatle <#>	25	Not*

iargu e iapozomē s <A> i oienēnu pāroziemti ot
 cūstādo cēpīnāra* <A>
 kapu nīstāva* <A> p karp īgīnāni nīspūstā pagā
 Sertifikā* <A>
 kā norādīs <A> un abīstīs pozitīvāām vērtējām
 saskān ar sertifikāt <A>
 ako bīo urēvēnē <A> a pozitīve zīstēnē vīslade
 s osvēdētēnē <A>
 <A> da bērtīgī gīnē v. Sertifikasna gīre
 īarādīm omūm dāru, dēvēdēnīgī gīnē

Machinery 2006/42/EC
Low Voltage 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

[illegible]

<A>	DAIKIN.TCF.033A10/10-2018
	DEKRA (NB0344)
<C>	2178265.0551-EMC

3P480520-8B



Yasuto Hiraoka
Managing Director
Pilsen, 1st of November 2018

DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o.
U Nové Hospody 1/1155, 301 00 Plzeň Skvrňany,
Czech Republic



DAIKIN

Yasuto Hiraoka
Managing Director
Pilsen, 1st of November 2018

DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o.
U Nové Hospody 1/1155, 301 00 Plzeň Skvrňany,
Czech Republic

CE - DECLARATION-OF-COMFORMITY
CE - DICHIARAZIONE-DI-CONFORMITÀ
CE - ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

CE - DECLARATION-OF-COMFORMITY
CE - KONFORMITÄTSERKLÄRUNG
CE - DECLARATION-DE-CONFORMITE
CE - CONFORMITEITSVERKLARING

CE - DECLARAÇÃO-DE-CONFORMIDADE
CE - ЗАЯВЛЕНИЕ-О-СООТВЕТСТВИИ
CE - ÖVERENSSTÄMMELSEERKLÄRING
CE - FÖRSÄKRAN-OM-ÖVERENSSTÄMMELSE

CE - ERKLÆRING OM-SAMSVAR
CE - ILMOITUS-YHDENMUKAISUDESTA
CE - PROHLÁŠENÍ-O-SHOĐĚ

CE - IZJAVA O USKLADENOSTI
CE - MEGFELELŐSÉGI NYILATKOZAT
CE - DEKLARACIJA ZGODNOSTI
CE - DECLARATION DE CONFORMITE

CE - IZJAVA O SKLADNOSTI
CE - VASTAVUSDEKLARATSIOON
CE - ДЕКЛАРАЦИЯ-ЗА-СЪОТВЕТСТВИЕ

CE - ATTIKTIES-DEKLARACIJA
CE - ATBILSTĪBAS-DEKLARĀCIJA
CE - VYHLÁSENIE-ZHODY
CE - UYGUNLUK-BEYANI

Daikin Industries Czech Republic s.r.o.

01 declares under its sole responsibility that the air conditioning unit(s) to which this declaration relates:
02
03 exist and are being manufactured in the territory of the Member State of Malta for these ECU declarations; it
04 exists under the name air conditioning and the model air conditioning for these ECU declarations; it
05 declares that the sole responsibility for the accuracy of the information provided in this declaration
06 rests with the signatory;
07
08 declares that the sole responsibility for the accuracy of the information provided in this declaration
09 rests with the signatory;
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11 declares that the sole responsibility for the accuracy of the information provided in this declaration
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95 declares that the sole responsibility for the accuracy of the information provided in this declaration
96 rests with the signatory;
97
98 declares that the sole responsibility for the accuracy of the information provided in this declaration
99 rests with the signatory;
100

[illegible]

17 deklarirala na masno, izvajačica odgovarja, se model Krimayzovim, k'rih doživio njezina deklaracija: 18 decida se protivne razporedu a opazuje da je refera acastila beduće: 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

ADEA35A2VEB, ADEA50A2VEB, ADEA60A2VEB, ADEA71A2VEB, ADEA100A2VEB, ADEA125A2VEB,

01 are in conformity with the following standard(s) or other normative document(s), provided that these are used in accordance with our instructions.

02

03

04

05 están en conformidad con la(s) siguiente(s) norma(s) u otro(s) documento(s) normal(es), siempre que sean utilizados de acuerdo con nuestras instrucciones:

06 son conformes al(l) siguiente(s) estándar(s) o otro(s) documento(s) a carácter normativo, a patto che vengano usati in conformità alle nostre istruzioni:

07 elai oqunqunq ue toqoi axoqloqloq toqunqoq i qnqo Eyqunqoq axoqunqunq, upo the toqunqndem the xqroqtoqunqovri axoqunqunq ue the oqunqoq ucq.

EN60335-2-40,

01	following the provisions of:	01	установлении правил:
02	gemäß den Vorschriften der:	02	согласно с правилами:
03	conformément aux dispositions des:	03	соответствии с положениями:
04	overeenkomstig de bepalingen van:	04	согласно с положениями:
05	segundo as disposições de:	05	согласно с положениями:
06	secondo le prescrizioni per:	06	согласно с предписаниями:
07	mit triftigen "und demzufolge" von:	07	согласно с "и вследствие" из:
08	de acordo com o previsto em:	08	согласно с предусмотренным:
09	in соответствии с положениями:	09	соответствии с положениями:
10	under the guidance of:	10	под руководством:
11	unter der Leitung von:	11	под руководством:
12	gitt i hemmet i bestemmelserne i:	12	дано в доме в постановлениях в:
13	enligt villkoren i:	13	согласно с условиями в:
14	under ledning af bestemmelsen i:	14	под руководством постановления в:
15	under ledning af bestemmelsen i:	15	под руководством постановления в:
16	under ledning af bestemmelsen i:	16	под руководством постановления в:
17	under ledning af bestemmelsen i:	17	под руководством постановления в:
18	under ledning af bestemmelsen i:	18	под руководством постановления в:
19	under ledning af bestemmelsen i:	19	под руководством постановления в:
20	under ledning af bestemmelsen i:	20	под руководством постановления в:

01 Nota*	as set out in <A> and upheld positively by according to the Certificate <C>	06 Nota*
02 Hinweis*	we in <A> aufgeführt und von positiv beurteilt gemäss Zertifikat <C>	07 Spisaković*
03 Remarque*	lequel des défini dans <A> a été validé positivement par 08 Nota*	
04 Bemerk*	zodás vörnyeld in <A> os posítíve becsfítelt door 09 Примечание*	
05 Nota*	como se establece en <A> es valorado positivamente por de acuerdo con el Certificado <C>	10 Bemerk*

01** DIC2**** is authorised to compile the Technical Construction File.
 02** DIC2**** hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.
 03** DIC2**** est autorisé à compiler le Dossier de Construction Technique.
 04** DIC2**** is authorised to compile the Technical Construction File.
 05** DIC2**** est autorizzato a compilare il Documento di Costruzione Tecnica.
 06** DIC2**** is authorised to compile the Technical Construction File.

***DICz = Daikin Industries Czech Republic s.r.o.

19 ob upoštevanju določb;
20 vastavajti pūbetele;
21 спедваѝи клаузите на;
22 laikantis nuostatai, pateikiamų;
23 ievėrojot prasības, kas noteiktas
24 održāvajūz ustanovienā;
25 būnun kosūlarna uvqun olarak;

delinato nel <A> e giudicato positivamente da
secondo il **Certificato** <A>.
второй из **сертификата** <A>.
atto lo congiungo me lo **Потверждение** <A>.
то что установлено в <A> e con o parecer positif
el de acordo com o **Certificado** <A>.
как указано в <A> и в соответствии с **Потверждением**
решением контакту **Свидетельству** <A>.
com anterior <A> og positiv vurderet af i henhold
til **Certifikat** <A>.

07**	H DIC*** είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό φάκελο κατασκευής.
08**	A DIC*** está autorizada a compilar a documentação técnica de fabrico.
09**	Компания DIC*** уполномочена составлять Комплект технической документации.
10**	DIC*** er autoriseret til at udarbejde de tekniske konstruktdata.
11**	DIC*** är auktoriserad att sammanställa den tekniska konstruktionsfilen.
12**	DIC*** har tillätselse til å komponere den tekniske konstruksjonsfilen.

11 Information* enligt <A> och godkänns av enligt Seriffat <C>.
12 Merk* som det framkommer <A> och genom positiv bedömelse av följer Seriffat <C>.
13 Huom* pika mi esittelyäksäksä <A> ja pika on hyväksytty Seriffat <C> mukaisesti.
14 Poznámka* jak bylo uvedeno v <A> a pozitivně zjištěno v souladu s uvedením <C>.
15 Napomena* kako je pošteno u <A> pozitivno ocijenjeno od prema Seriffatu <C>.

13th 14th 15th 16th 17th 18th

Machinery 2006/42/EC
Low Voltage 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

16	Mejgryzka	a) [z] < alopin, a) [z] < gazdica a meglekés, a) [z] 21 Zsolt
17	Uwaga	< tanusitara szent,
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20	Makrus	regu on natadati dokument < > ja heals kicidul < > tra versarial, sertifikadile < >
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14^o Společnost DICZ^{***} má právními ke komplikaci souboru technické konstrukce.
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03	Directives, tales nu modifikes.	12	Directivier, med foret
04	Righttinen, zoals gemenleerd.	13	Directivjeja, selaisins
05	Directives, zoals gemenleerd.	14	in platen znlñi.
06	Directives, según lo emendado.	15	Smenice, jako z
07	Directive, come da modifia.	16	irányel(ek) és módos
08	Обыкновен, όπως έχουν τροποποιηθεί.	17	z późniejszych popra
09	Directives, conforme alteração em.		
10	Directiva con los cambios introducidos.		

bolensnaka*	както е болесново и кадемо паролитено 01
staba*	чытанно <i>Септимиста</i> <C> кад нустыла <A> и лел белгана нустела пажла
zmes*	<i>Serifika</i> <C> ка нодат <A> ан алитоси позитивагм вейлжам
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t*	с оведеним <C> <A> да белитиш гби ве <C> <i>Serifikacija</i> горе тапидан олмул орак делителитиш ати

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- 25^o DIC^{***} omogoča opredeljevanje datotek in njihovih vsebin.



Yasuto Hiraoka
Managing Director
Pilsen, 1st of November 2018

DAIKIN INDUSTRIES CZECH REPUBLIC S.R.O.

U Nové Hospody 1/1155, 301 00 Plzeň Skvrňany,

Czech Republic

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1 About the documentation

1.1 About this document



INFORMATION

Make sure that the user has the printed documentation and ask him/her to keep it for future reference.

Target audience

Authorised installers



INFORMATION

This appliance is intended to be used by expert or trained users in shops, in light industry, and on farms, or for commercial and household use by lay persons.

Documentation set

This document is part of a documentation set. The complete set consists of:

- **General safety precautions:**
 - Safety instructions that you **MUST** read before installing
 - Format: Paper (in the box of the indoor unit)

- **Indoor unit installation manual:**
 - Installation instructions
 - Format: Paper (in the box of the indoor unit)
- **Installer reference guide:**
 - Preparation of the installation, good practices, reference data,...
 - Format: Digital files on <http://www.daikineurope.com/support-and-manuals/product-information/>

Latest revisions of the supplied documentation may be available on the regional Daikin website or via your dealer.

The original documentation is written in English. All other languages are translations.

Technical engineering data

- A **subset** of the latest technical data is available on the regional Daikin website (publicly accessible).
- The **full set** of latest technical data is available on the Daikin extranet (authentication required).

2 About the box

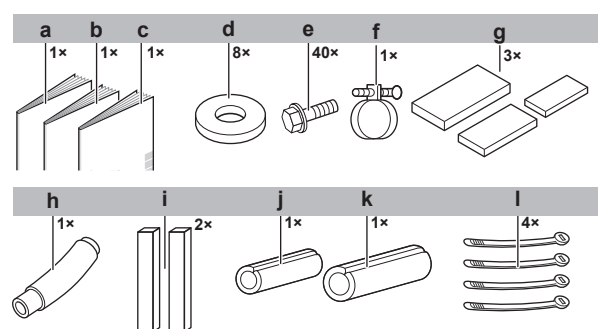
2.1 Indoor unit



WARNING: FLAMMABLE MATERIAL

The R32 refrigerant (if applicable) in this unit is mildly flammable. Refer to the outdoor unit specifications for the type of refrigerant to be used.

2.1.1 To remove the accessories from the indoor unit

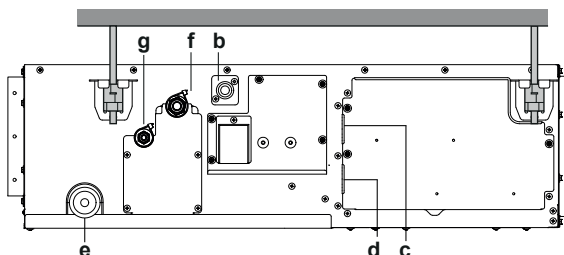
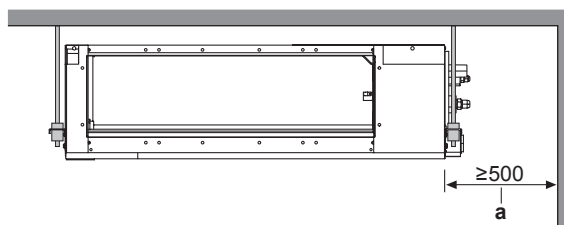
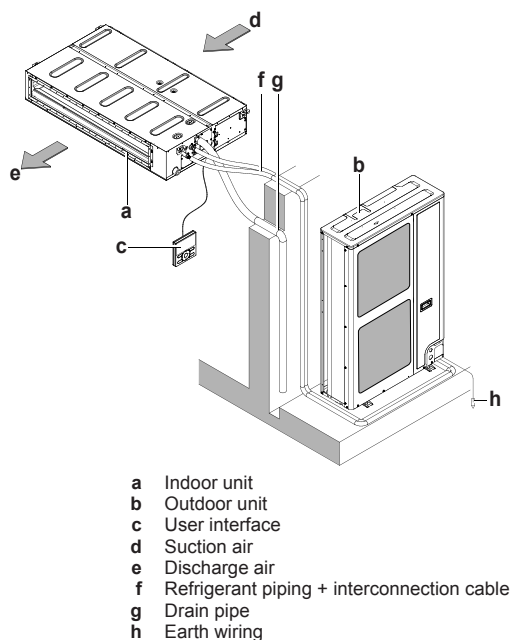


- a Installation manual
- b Operation manual
- c General safety precautions
- d Washers for hanger bracket
- e Screws for duct flanges
- f Metal clamp
- g Sealing pads: Large (drain pipe), medium 1 (gas pipe), medium 2 (liquid pipe)
- h Drain hose
- i Long sealing
- j Insulation piece: Small (liquid pipe)
- k Insulation piece: Large (gas pipe)
- l Tie wraps

3 About the units and options

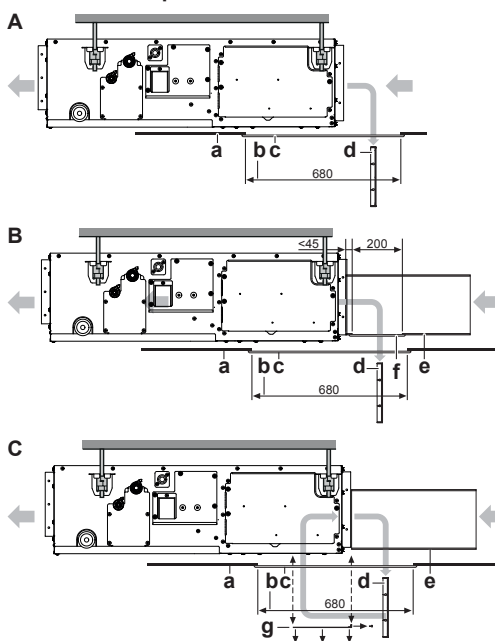
3 About the units and options

3.1 System layout



- a Service space
- b Drain pipe
- c Power supply wiring port
- d Transmission wiring port
- e Maintenance drain outlet
- f Gas pipe
- g Liquid pipe

Installation options:



4 Preparation

4.1 Preparing the installation site

- Provide sufficient space around the unit for servicing and air circulation.
- Choose the installation location with sufficient space for carrying the unit in and out of the site.



WARNING

Do NOT install the air conditioner at any place where flammable gas may leak out. If the gas leaks out and stays around the air conditioner, a fire may break out.

4.1.1 Installation site requirements of the indoor unit



INFORMATION

The sound pressure level is less than 70 dBA.

- Use **suspension bolts** for installation.
- **Spacing.** Mind the following requirements:

5 Installation

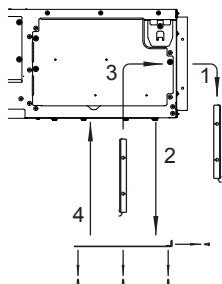
5.1 Mounting the indoor unit

5.1.1 Guidelines when installing the indoor unit

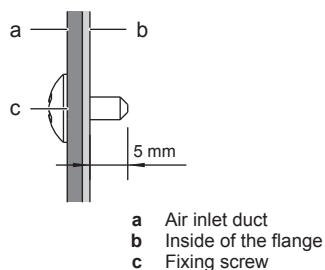
i INFORMATION

Optional equipment. When installing optional equipment, also read the installation manual of the optional equipment. Depending on the field conditions, it might be easier to install the optional equipment first.

- **In case of installation with duct, but no duct service opening.** Modify the position of the air filters.

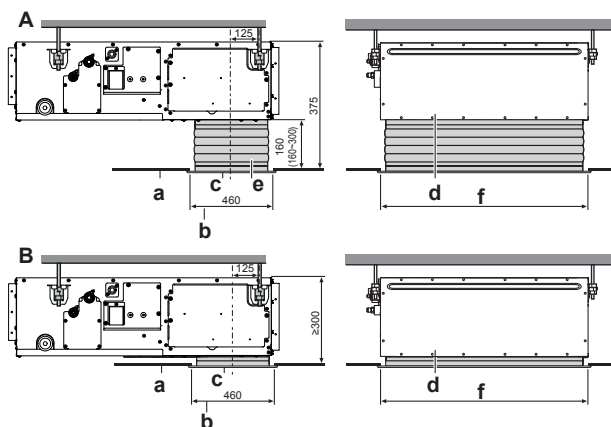


- 1 Remove the air filter(s) from the outside of the unit.
 - 2 Remove the interchangeable plate.
 - 3 Install the air filter(s) on the inside of the unit.
 - 4 Reinstall the interchangeable plate.
- When installing an air inlet duct, select fixing screws that stick out 5 mm on the inside of the flange to protect the air filter from damage during maintenance of the filter.



- **Ceiling strength.** Check whether the ceiling is strong enough to support the weight of the unit. If there is a risk, reinforce the ceiling before installing the unit.

- **Installation options:**



Class	f (mm)
35+50	760
60+71	1060

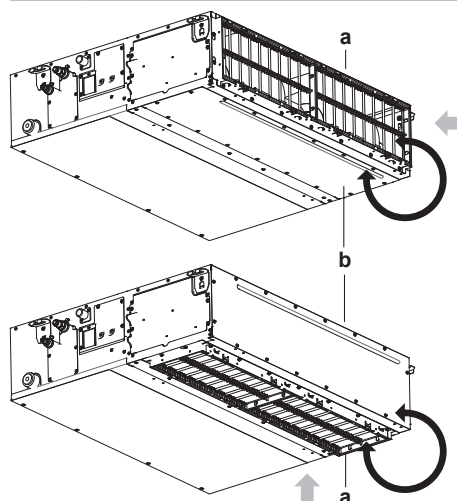
Class	f (mm)
100~140	1460

- A Mounting the air inlet with a canvas connection
- B Mounting the air inlet panel directly
- a Ceiling surface
- b Ceiling opening
- c Air inlet panel (optional accessory)
- d Indoor unit (back side)
- e Canvas connection for air inlet panel (optional accessory)



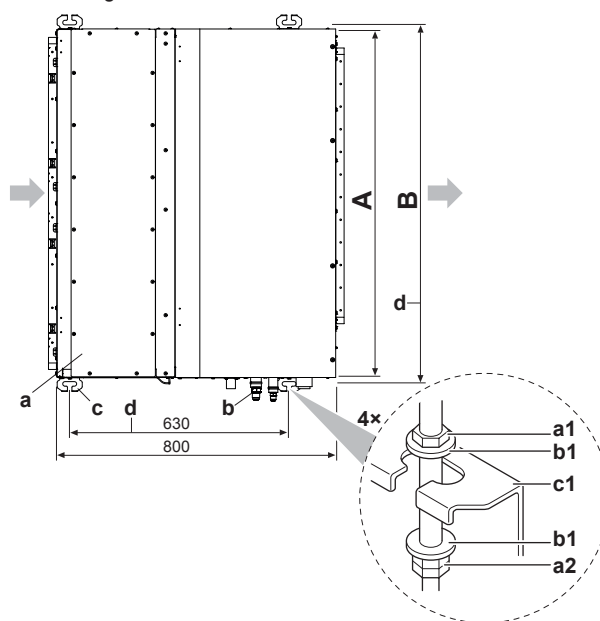
NOTICE

The unit can be used with bottom suction by replacing the interchangeable plate by the air filter holding plate.



- a Air filter holding plate with air filter(s)
- b Interchangeable plate

- **Suspension bolts.** Use M10 suspension bolts for installation. Attach the hanger bracket to the suspension bolt. Fix it securely using a nut and washer from the upper and lower sides of the hanger bracket.
- **Ceiling opening size.** Make sure the ceiling opening is within the following limits:



Class	A (mm)	B (mm)
35+50	700	738
60+71	1000	1038
100~140	1400	1438

5 Installation

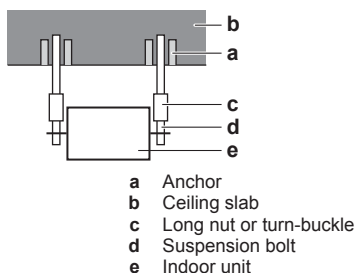
- a1 Nut (field supply)
- a2 Double nut (field supply)
- b1 Washer (accessories)
- c1 Hanger bracket (attached to the unit)
- a Indoor unit
- b Pipe
- c Hanger bracket pitch (suspension)
- d Suspension bolt spacing



INFORMATION

- The fan speed of the indoor unit is preset to ensure the standard external static pressure.
- To set a higher or lower external static pressure, reset the initial setting with the user interface.

Installation example:

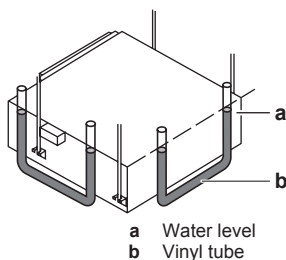


Install the unit temporarily.

5 Attach the hanger bracket to the suspension bolt.

6 Fix it securely.

- Level.** Make sure the unit is level at all four corners using a level or a water-filled vinyl tube.



7 Tighten the upper nut.



NOTICE

Do NOT install the unit tilted. **Possible consequence:** If the unit is tilted against the direction of the condensate flow (the drain piping side is raised), the float switch might malfunction and cause water to drip.

5.1.2 Guidelines when installing the ducting



WARNING

If one or more rooms are connected to the unit using a duct system, make sure:

- there are no operating ignition sources (example: open flames, an operating gas appliance or an operating electric heater) in case the floor area is less than A_{min} specified in the General safety precautions;
- no auxiliary devices, which may be a potential ignition source, are installed in the duct work (example: hot surfaces with a temperature exceeding 700°C and electric switching device);
- only auxiliary devices approved by the manufacturer are used in the duct work;
- an air inlet or outlet is connected directly with a room by ducting. Do NOT use spaces such as a false ceiling as a duct for the air inlet or outlet.

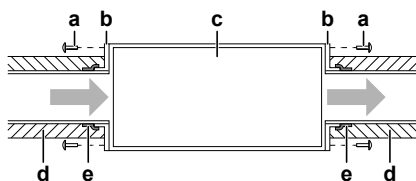


WARNING

Do NOT install operating ignition sources (example: open flames, an operating gas appliance or an operating electric heater) in the duct work.

The ducting is to be field supplied.

- Air inlet side.** Attach the duct and intake-side flange (field supply). For connecting the flange, use 7 accessory screws.



- Filter.** Be sure to attach an air filter inside the air passage on the intake side. Use an air filter with dust collecting efficiency $\geq 50\%$ (gravimetric method). The included filter is not used when the intake duct is attached.
- Air outlet side.** Connect the duct according to the inside dimension of the outlet-side flange.
- Air leaks.** Wind aluminium tape around the intake side flange and duct connection. Make sure there are no air leaks at any other connection.
- Insulation.** Insulate the duct to prevent condensation from forming. Use glass wool or polyethylene foam 25 mm thick.

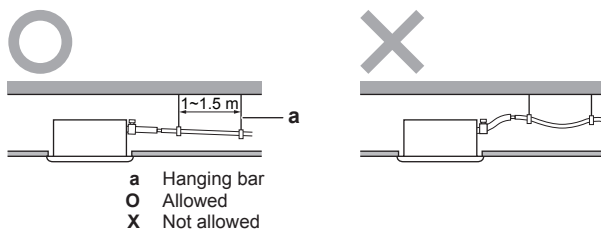
5.1.3 Guidelines when installing the drain piping

Make sure condensation water can be evacuated properly. This involves:

- General guidelines
- Connecting the drain piping to the indoor unit
- Checking for water leaks

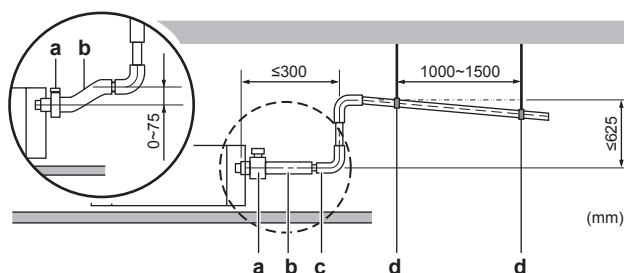
General guidelines

- Drain pump.** For this "high lift type", the drainage sounds will be reduced when the drain pump is installed in a higher location. Recommended height is 300 mm.
- Pipe length.** Keep drain piping as short as possible.
- Pipe size.** Keep the pipe size equal to or greater than that of the connecting pipe (vinyl pipe of 25 mm nominal diameter and 32 mm outer diameter).
- Slope.** Make sure the drain piping slopes down (at least 1/100) to prevent air from being trapped in the piping. Use hanging bars as shown.



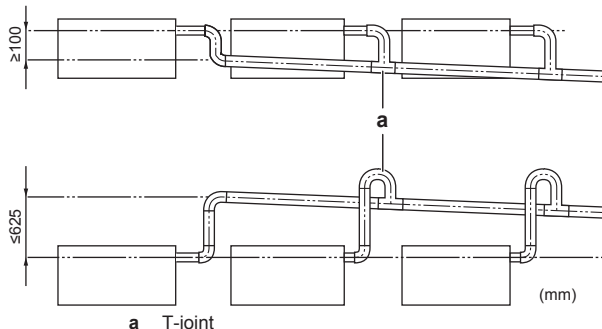
- Condensation.** Take measures against condensation. Insulate the complete drain piping in the building.

- **Rising piping.** If necessary to make the slope possible, you can install rising piping.
 - Drain hose inclination: 0~75 mm to avoid stress on the piping and to avoid air bubbles.
 - Rising piping: ≤300 mm from the unit, ≤625 mm perpendicular to the unit.



- a Metal clamp (accessory)
- b Drain hose (accessory)
- c Rising drain piping (vinyl pipe of 25 mm nominal diameter and 32 mm outer diameter) (field supply)
- d Hanging bars (field supply)

- **Combining drain pipes.** You can combine drain pipes. Make sure to use drain pipes and T-joints with the correct gauge for the operating capacity of the units.



a T-joint

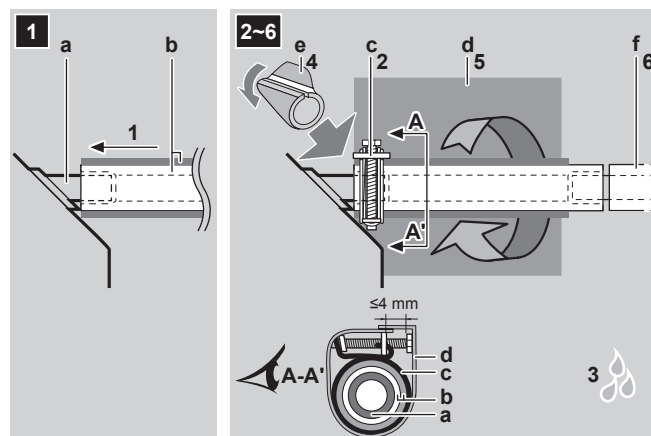
To connect the drain piping to the indoor unit



NOTICE

Incorrect connection of the drain hose might cause leaks, and damage the installation space and surroundings.

- 1 Push the drain hose as far as possible over the drain pipe connection.
- 2 Tighten the metal clamp until the screw head is less than 4 mm from the metal clamp part.
- 3 Check for water leaks (see ["To check for water leaks" on page 9](#)).
- 4 Install the insulation piece (drain pipe).
- 5 Wind the large sealing pad (= insulation) around the metal clamp and drain hose, and fix it with cable ties.
- 6 Connect the drain piping to the drain hose.



- a Drain pipe connection (attached to the unit)
- b Drain hose (accessory)
- c Metal clamp (accessory)
- d Large sealing pad (accessory)
- e Insulation piece (drain pipe) (accessory)
- f Drain piping (field supply)

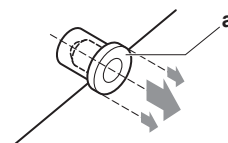


NOTICE

- Do NOT remove the drain pipe plug. Water might leak out.
- Use the drain outlet only to discharge the water if the drain pump is not used or before maintenance.
- Insert and remove the drain plug gently. Excessive force may deform the drain socket of the drain pan.

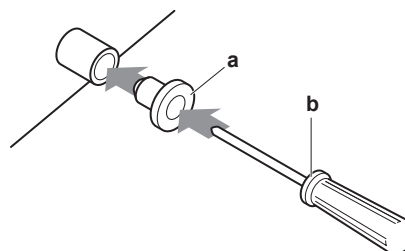
Pull out the plug.

- Do NOT wiggle the plug up and down.



Push in the plug.

- Set the plug and push it in using a Phillips screwdriver.



- a Drain plug
- b Phillips screwdriver

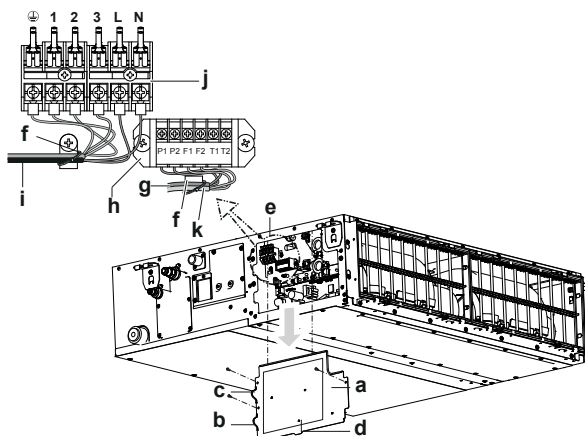
To check for water leaks

The procedure differs depending on whether electrical wiring is already finished. When electrical wiring is not finished yet, you need to temporarily connect the user interface and power supply to the unit.

When electrical wiring is not finished yet

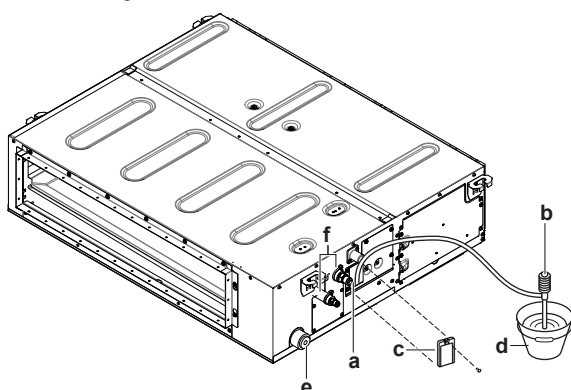
- 1 Temporarily connect electrical wiring.
- 2 Remove the switch box cover (a).
- 3 Connect the single-phase power supply (50 Hz, 230 V) to connections No. 1 and No. 2 on the terminal block for power supply and earth.
- 4 Reattach the switch box cover (a).

5 Installation



- a Switch box cover
- b Transmission wiring port
- c Power supply wiring port
- d Wiring diagram
- e Switch box
- f Plastic clamp
- g User interface wiring
- h Terminal board for unit transmission wiring
- i Power supply wiring
- j Power supply terminal board
- k Transmission wiring between units

- 5 Turn ON the power.
- 6 Start cooling operation (see "7.2 To perform a test run" on page 13).
- 7 Gradually pour approximately 1 l of water through the air discharge outlet, and check for leaks.



- a Water inlet
- b Portable pump
- c Water inlet cover
- d Bucket (adding water through water inlet)
- e Drain outlet for maintenance
- f Refrigerant pipes

- 8 Turn OFF the power.
- 9 Disconnect the electrical wiring.
- 10 Remove the control box cover.
- 11 Disconnect the power supply and earth.
- 12 Reattach the control box cover.

When electrical wiring is finished already

- 1 Start cooling operation (see "7.2 To perform a test run" on page 13).
- 2 Gradually pour approximately 1 l of water through the air discharge outlet, and check for leaks (see "When electrical wiring is not finished yet" on page 9).

5.2 Connecting the refrigerant piping



DANGER: RISK OF BURNING

5.2.1 To connect the refrigerant piping to the indoor unit



CAUTION

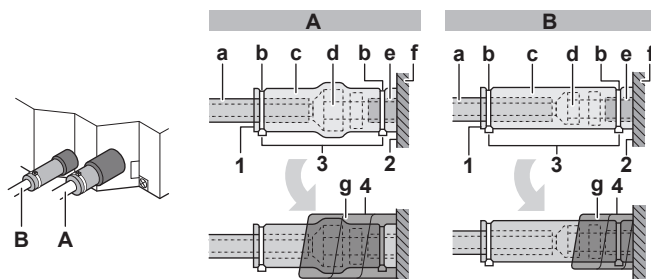
Install the refrigerating piping or components in a position where they are unlikely to be exposed to any substance which may corrode components containing refrigerant, unless the components are constructed of materials that are inherently resistant to corrosion or are suitably protected against corrosion.



WARNING: FLAMMABLE MATERIAL

The R32 refrigerant (if applicable) in this unit is mildly flammable. Refer to the outdoor unit specifications for the type of refrigerant to be used.

- **Pipe length.** Keep refrigerant piping as short as possible.
- **Flare connections.** Connect refrigerant piping to the unit using flare connections.
- **Insulation.** Insulate the refrigerant piping on the indoor unit as follows:



- A Gas piping
- B Liquid piping

- a Insulation material (field supply)
 - b Cable tie (accessory)
 - c Insulation pieces: Large (gas pipe), small (liquid pipe) (accessories)
 - d Flare nut (attached to the unit)
 - e Refrigerant pipe connection (attached to the unit)
 - f Unit
 - g Sealing pads: Medium 1 (gas pipe), medium 2 (liquid pipe) (accessories)
- 1 Turn up the seams of the insulation pieces.
 - 2 Attach to the base of the unit.
 - 3 Tighten the cable ties on the insulation pieces.
 - 4 Wrap the sealing pad from the base of the unit to the top of the flare nut.



NOTICE

Make sure to insulate all refrigerant piping. Any exposed piping might cause condensation.

5.2.2 To check for leaks



NOTICE

Do NOT exceed the unit's maximum working pressure (see "PS High" on the unit name plate).



NOTICE

Make sure to use a recommended bubble test solution from your wholesaler. Do not use soap water, which may cause cracking of flare nuts (soap water may contain salt, which absorbs moisture that will freeze when the piping gets cold), and/or lead to corrosion of flared joints (soap water may contain ammonia which causes a corrosive effect between the brass flare nut and the copper flare).

- 1 Charge the system with nitrogen gas up to a gauge pressure of at least 200 kPa (2 bar). It is recommended to pressurize to 3000 kPa (30 bar) in order to detect small leaks.

- 2 Check for leaks by applying the bubble test solution to all connections.
- 3 Discharge all nitrogen gas.

5.3 Connecting the electrical wiring



DANGER: RISK OF ELECTROCUTION



WARNING

ALWAYS use multicore cable for power supply cables.



WARNING

If the supply cord is damaged, it MUST be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

5.3.1 Specifications of standard wiring components

Component		Class			
		35+50	60+71	100	125+140
Power supply cable	MCA ^(a)	1.4 A	1.3 A	3.5 A	3.9 A
	Voltage	220~240 V			
	Phase	1~			
	Frequency	50/60 Hz			
	Wire sizes	Must comply with applicable legislation			
Interconnection cable		Minimum cable section of 2.5 mm ² and applicable for 220~240 V			
User interface cable		Vinyl cord with 0.75 to 1.25 mm ² sheath or cables (2 core wires) Maximum 500 m			
Recommended field fuse		16 A			
Earth leakage circuit breaker		Must comply with applicable legislation			

(a) MCA=Minimum circuit ampacity. Stated values are maximum values (see electrical data of combination with indoor units for exact values).

5.3.2 To connect the electrical wiring on the indoor unit



NOTICE

- Follow the wiring diagram (delivered with the unit, located on the switch box cover).
- Make sure the electrical wiring does NOT obstruct proper reattachment of the service cover.

It is important to keep the power supply and the transmission wiring separated from each other. In order to avoid any electrical interference the distance between both wirings should ALWAYS be at least 50 mm.



NOTICE

Be sure to keep the power line and transmission line apart from each other. Transmission wiring and power supply wiring may cross, but may NOT run parallel.

- 1 Remove the service cover.
- 2 **User interface cable:** Route the cable through the frame, connect the cable to the terminal block, and fix the cable with a cable tie.

- 3 **Interconnection cable** (indoor↔outdoor): Route the cable through the frame, connect the cable to the terminal block (make sure the numbers match with the numbers on the outdoor unit, and connect the earth wire), and fix the cable with a cable tie.

- 4 Divide the small sealing (accessory) and wrap it around the cables to prevent water from entering the unit. Seal all gaps to prevent small animals from entering the system.

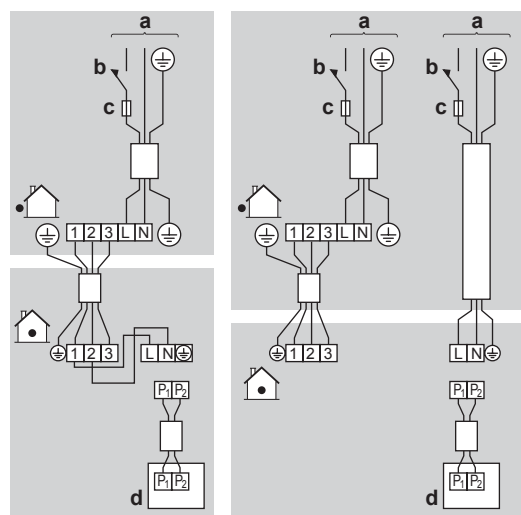


WARNING

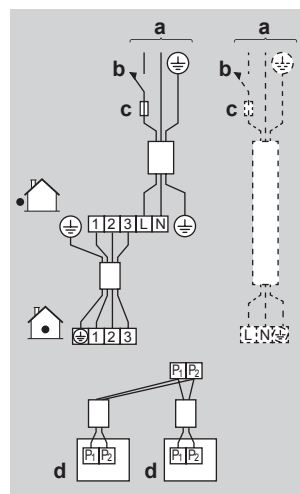
Provide adequate measures to prevent that the unit can be used as a shelter by small animals. Small animals that make contact with electrical parts can cause malfunctions, smoke or fire.

- 5 Reattach the service cover.

- When using 1 user interface with 1 indoor unit.



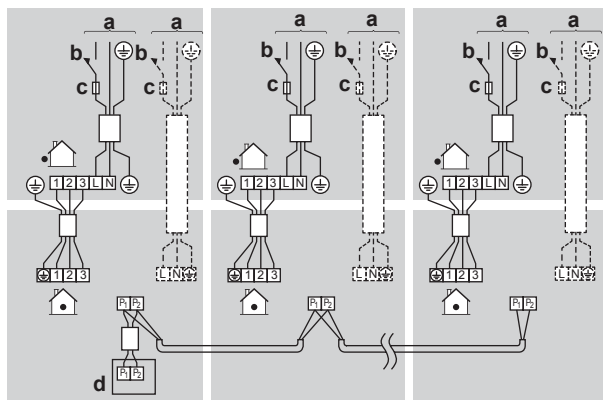
- When using 2 user interfaces²



- When using group control²

⁽²⁾ Dashed line represents separate power supply.

6 Configuration



- a Power supply
- b Main switch
- c Fuse
- d User interface

- **Master unit:** Be sure to connect the wiring when combining with a simultaneously operating multi-type in group control.
- Use a separate power only in case of following combination:

1×FBA35A + RXS35L or RXM35M
2×FBA60A + RR100/125B or RQ100/125B
2×FBA71A + RR100/125B or RQ100/125B
4×FBA50A + RZQ200C
3×FBA60A + RZQ200C
3×FBA71A + RZQ200C
2×FBA100A + RZQ200C
4×FBA60A + RZQ200C
2×FBA125A + RZQ200C

- **EN/IEC 61000-3-12** provided that the short-circuit power S_{sc} is greater than or equal to the minimum S_{sc} value at the interface point between the user's supply and the public system.
 - EN/IEC 61000-3-12 = European/International Technical Standard setting the limits for harmonic currents produced by equipment connected to public low-voltage systems with input current >16 A and ≤75 A per phase.
 - It is the responsibility of the installer or user of the equipment to ensure, by consultation with the distribution network operator if necessary, that the equipment is connected only to a supply with a short-circuit power S_{sc} greater than or equal to the minimum S_{sc} value.
- Ensure that equipment is connected only to a supply with a short-circuit power S_{sc} greater than or equal to S_{sc} in table below.

Combination	FBA35A	FBA50A	FBA60A	FBA71A
RZAG71M	2 (—)	—	—	1 (—)
RZQG71L	—	—	—	—
RZAG100M	3 (2.31)	2 (1.30)	—	—
RZQG100L	—	—	—	—
RZAG125M	4 (3.33)	3 (2.32)	2 (2.05)	—
RZQG125L	—	—	—	—
RZAG140M	4 (3.33)	3 (2.32)	—	2 (2.05)
RZQG140L	—	—	—	—
RZASG71M	2 (1.10)	—	—	1 (1.22)
RZQSG71L	—	—	—	—
RZASG100M	2 (1.65)	2 (—)	—	—
RZQSG100L	—	—	—	—
RZASG125M	4 (3.33)	3 (2.32)	2 (2.05)	—
RZQSG125L	—	—	—	—

Combination	FBA35A	FBA50A	FBA60A	FBA71A
RZASG140M	4 (3.33)	3 (2.32)	—	2 (2.05)
RZQSG140L	—	—	—	—

Combination	FBA100A	FBA125A	FBA140A
RZAG71M	—	—	—
RZQG71L	—	—	—
RZAG100M	1 (0.73)	—	—
RZQG100L	—	—	—
RZAG125M	—	1 (0.74)	—
RZQG125L	—	—	—
RZAG140M	—	—	1 (0.74)
RZQG140L	—	—	—
RZASG71M	—	—	—
RZQSG71L	—	—	—
RZASG100M	1 (—)	—	—
RZQSG100L	—	—	—
RZASG125M	—	1 (0.74)	—
RZQSG125L	—	—	—
RZASG140M	—	—	1 (0.74)
RZQSG140L	—	—	—



INFORMATION

In case of group control it is not necessary to assign an address to the indoor unit. The address is automatically set when the power is activated.

6 Configuration

6.1 Field settings

Make the following field settings so that they correspond with the actual installation setup and with the needs of the user:

- External static pressure setting using:
 - Airflow automatic adjustment setting
 - User interface
- Time to clean air filter

To set airflow automatic adjustment

- When the air conditioning unit is running in fan operation mode:
 - 1 Stop the air conditioning unit.
 - 2 Set second code number to 03.

Setting content:	Then ³		
	M	C1	C2
Airflow adjustment is OFF	11(21)	7	01
Press ON/OFF to return to normal operating mode.			03
Operation stops after 1 to 8 minutes.			02
Possible consequence: The operation lamp will light up and the unit will start the fan operation for airflow automatic adjustment.			
Possible consequence: Setting is finished and the operation lamp will be off.			

If there is no change after airflow adjustment, perform the setting again.

User interface

Check the indoor unit setting: the second code number of mode 11(21) must be set to 01.

Change the second code number according to the external static pressure of the duct to be connected as in table below.

External static pressure ³									
M	C1	C2	Class						
			35	50	60	71	100	125	140
13(23)	6	01	30	30	30	30	40	50	50
		02	—	—	—	—	—	—	—
		03	30	30	30	30	—	—	—
		04	40	40	40	40	40	—	—
		05	50	50	50	50	50	50	50
		06	60	60	60	60	60	60	60
		07	70	70	70	70	70	70	70
		08	80	80	80	80	80	80	80
		09	90	90	90	90	90	90	90
		10	100	100	100	100	100	100	100
		11	110	110	110	110	110	110	110
		12	120	120	120	120	120	120	120
		13	130	130	130	130	130	130	130
		14	140	140	140	140	140	140	140
		15	150	150	150	150	150	150	150

Time to clean air filter

This setting must correspond with the air contamination in the room. It determines the interval at which the **TIME TO CLEAN AIR FILTER** notification is displayed on the user interface. When using a wireless user interface, you must also set the address (see the installation manual of the user interface).

If you want an interval of... (air contamination)	Then ³		
	M	C1	C2
±2500 h (light)	10(20)	0	01
±1250 h (heavy)			02
No notification		3	02

- **2 user interfaces:** When using 2 user interfaces, one must be set to "MAIN" and the other to "SUB".

⁽³⁾ Field settings are defined as follows:

- **M:** Mode number – **First number:** for group of units – **Number between brackets:** for individual unit
- **C1:** First code number
- **C2:** Second code number
- **■:** Default

7 Commissioning



NOTICE

NEVER operate the unit without thermistors and/or pressure sensors/switches. Burning of the compressor might result.

7.1 Checklist before commissioning

After the installation of the unit, first check the following items. Once all below checks are fulfilled, the unit MUST be closed, ONLY then can the unit be powered up.

☐	You read the complete installation instructions, as described in the installer reference guide .
☐	The indoor units are properly mounted.
☐	In case a wireless user interface is used: The indoor unit decoration panel with infrared receiver is installed.
☐	The outdoor unit is properly mounted.
☐	There are NO missing phases or reversed phases .
☐	The system is properly earthed and the earth terminals are tightened.
☐	The fuses or locally installed protection devices are installed according to this document, and have NOT been bypassed.
☐	The power supply voltage matches the voltage on the identification label of the unit.
☐	There are NO loose connections or damaged electrical components in the switch box.
☐	The insulation resistance of the compressor is OK.
☐	There are NO damaged components or squeezed pipes on the inside of the indoor and outdoor units.
☐	There are NO refrigerant leaks .
☐	The correct pipe size is installed and the pipes are properly insulated.
☐	The stop valves (gas and liquid) on the outdoor unit are fully open.

7.2 To perform a test run

This task is only applicable when using the BRC1E52 or BRC1E53 user interface. When using any other user interface, see the installation manual or service manual of the user interface.



NOTICE

Do not interrupt the test run.

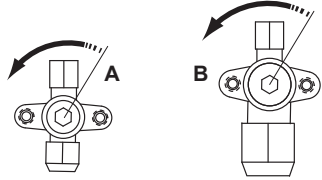


INFORMATION

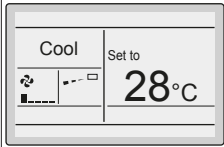
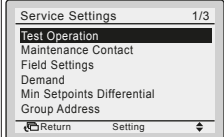
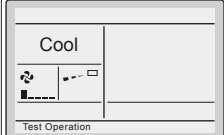
Backlight. To perform an ON/OFF action on the user interface, the backlight does not need to be lit. For any other action, it needs to be lit first. The backlight is lit for ±30 seconds when you press a button.

- 1 Perform introductory steps.

8 Disposal

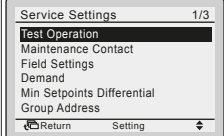
#	Action
1	Open the liquid stop valve (A) and gas stop valve (B) by removing the stem cap and turning counterclockwise with a hex wrench until it stops. 
2	Close the service cover to prevent electric shocks.
3	Turn ON power for at least 6 hours before starting operation to protect the compressor.
4	On the user interface, set the unit to cooling operation mode.

2 Start the test run

#	Action	Result
1	Go to the home menu. 	
2	Press at least 4 seconds. 	The Service Settings menu is displayed.
3	Select Test Operation. 	
4	Press. 	Test Operation is displayed on the home menu. 
5	Press within 10 seconds. 	Test run starts.

3 Check operation for 3 minutes.

4 Stop the test run.

#	Action	Result
1	Press at least 4 seconds. 	The Service Settings menu is displayed.
2	Select Test Operation. 	
3	Press. 	The unit returns to normal operation, and the home menu is displayed.

7.3 Error codes when performing a test run

If the installation of the outdoor unit has NOT been done correctly, the following error codes may be displayed on the user interface:

Error code	Possible cause
Nothing displayed (the currently set temperature is not displayed)	- The wiring is disconnected or there is a wiring error (between power supply and outdoor unit, between outdoor unit and indoor units, between indoor unit and user interface). - The fuse on the outdoor or indoor unit PCB has blown.
E3, E4 or L8	- The stop valves are closed. - The air inlet or air outlet is blocked.
E7	There is a missing phase in case of three-phase power supply units. Note: Operation will be impossible. Turn OFF the power, recheck the wiring, and switch two of the three electrical wires.
L4	The air inlet or air outlet is blocked.
U0	The stop valves are closed.
U2	- There is a voltage imbalance. - There is a missing phase in case of three-phase power supply units. Note: Operation will be impossible. Turn OFF the power, recheck the wiring, and switch two of the three electrical wires.
U4 or UF	The inter-unit branch wiring is not correct.
UA	The outdoor and indoor unit are incompatible.

8 Disposal



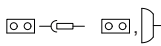
NOTICE

Do NOT try to dismantle the system yourself: dismantling of the system, treatment of the refrigerant, oil and other parts MUST comply with applicable legislation. Units MUST be treated at a specialised treatment facility for reuse, recycling and recovery.

9 Technical data

- A **subset** of the latest technical data is available on the regional Daikin website (publicly accessible).
- The **full set** of latest technical data is available on the Daikin extranet (authentication required).

9.1 Wiring diagram

Unified Wiring Diagram Legend					
For applied parts and numbering, refer to the wiring diagram on the unit. Part numbering is by Arabic numbers in ascending order for each part and is represented in the overview below by symbol "***" in the part code.					
	:	CIRCUIT BREAKER		:	PROTECTIVE EARTH
	:	CONNECTION		:	PROTECTIVE EARTH (SCREW)
	:	CONNECTOR		:	RECTIFIER
	:	EARTH		:	RELAY CONNECTOR
	:	FIELD WIRING		:	SHORT-CIRCUIT CONNECTOR
	:	FUSE		:	TERMINAL
	:	INDOOR UNIT		:	TERMINAL STRIP
	:	OUTDOOR UNIT		:	WIRE CLAMP
BLK : BLACK	GRN : GREEN	PNK : PINK	WHT : WHITE		
BLU : BLUE	GRY : GREY	PRP, PPL : PURPLE	YLW : YELLOW		
BRN : BROWN	ORG : ORANGE	RED : RED			
A*P	:	PRINTED CIRCUIT BOARD	PS	:	SWITCHING POWER SUPPLY
BS*	:	PUSHBUTTON ON/OFF, OPERATION SWITCH	PTC*	:	THERMISTOR PTC
BZ, H*O	:	BUZZER	Q*	:	INSULATED GATE BIPOLAR TRANSISTOR (IGBT)
C*	:	CAPACITOR	Q*DI	:	EARTH LEAK CIRCUIT BREAKER
AC*, CN*, E*, HA*, HE*, HL*, HN*,	:	CONNECTION, CONNECTOR	Q*L	:	OVERLOAD PROTECTOR
HR*, MR*_A, MR*_B, S*, U, V,	:		Q*M	:	THERMO SWITCH
W, X*A, K*R_*	:		R*	:	RESISTOR
D*, V*D	:	DIODE	R*T	:	THERMISTOR
DB*	:	DIODE BRIDGE	RC	:	RECEIVER
DS*	:	DIP SWITCH	S*C	:	LIMIT SWITCH
E*H	:	HEATER	S*L	:	FLOAT SWITCH
F*U, FU* (FOR CHARACTERISTICS, REFER TO PCB INSIDE YOUR UNIT)	:	FUSE	S*NPH	:	PRESSURE SENSOR (HIGH)
FG*	:	CONNECTOR (FRAME GROUND)	S*NPL	:	PRESSURE SENSOR (LOW)
H*	:	HARNESS	S*PH, HPS*	:	PRESSURE SWITCH (HIGH)
H*P, LED*, V*L	:	PILOT LAMP, LIGHT EMITTING DIODE	S*PL	:	PRESSURE SWITCH (LOW)
HAP	:	LIGHT EMITTING DIODE (SERVICE MONITOR GREEN)	S*T	:	THERMOSTAT
HIGH VOLTAGE	:	HIGH VOLTAGE	S*RH	:	HUMIDITY SENSOR
IES	:	INTELLIGENT EYE SENSOR	S*W, SW*	:	OPERATION SWITCH
IPM*	:	INTELLIGENT POWER MODULE	SA*, F1S	:	SURGE ARRESTOR
K*R, KCR, KFR, KHuR, K*M	:	MAGNETIC RELAY	SR*, WLU	:	SIGNAL RECEIVER
L	:	LIVE	SS*	:	SELECTOR SWITCH
L*	:	COIL	SHEET METAL	:	TERMINAL STRIP FIXED PLATE
L*R	:	REACTOR	T*R	:	TRANSFORMER
M*	:	STEPPER MOTOR	TC, TRC	:	TRANSMITTER
M*C	:	COMPRESSOR MOTOR	V*, R*V	:	VARISTOR
M*F	:	FAN MOTOR	V*R	:	DIODE BRIDGE
M*P	:	DRAIN PUMP MOTOR	WRC	:	WIRELESS REMOTE CONTROLLER
M*S	:	SWING MOTOR	X*	:	TERMINAL
MR*, MRCW*, MRM*, MRN*	:	MAGNETIC RELAY	X*M	:	TERMINAL STRIP (BLOCK)
N	:	NEUTRAL	Y*E	:	ELECTRONIC EXPANSION VALVE COIL
n=*, N=*	:	NUMBER OF PASSES THROUGH FERRITE CORE	Y*R, Y*S	:	REVERSING SOLENOID VALVE COIL
PAM	:	PULSE-AMPLITUDE MODULATION	Z*C	:	FERRITE CORE
PCB*	:	PRINTED CIRCUIT BOARD	ZF, Z*F	:	NOISE FILTER
PM*	:	POWER MODULE			



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