

SOL-PAC 🛒 140538



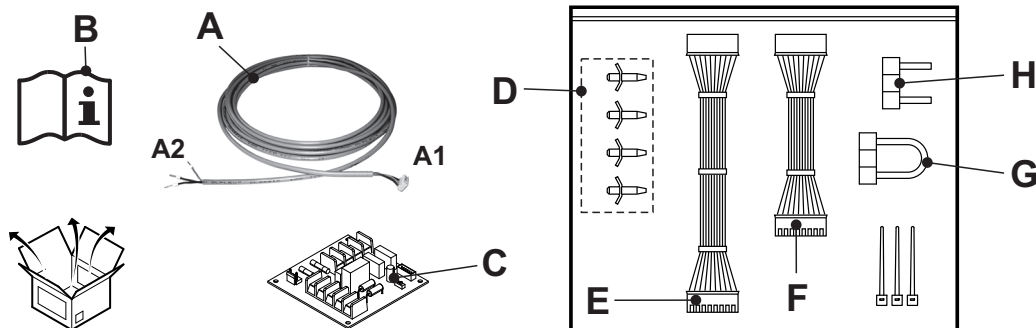
- | | | |
|------|-----------------------|--------------------------------------|
| (GB) | Warning: | Danger to life - high voltage! |
| (DE) | Warnung: | Lebensgefahr durch Hochspannung! |
| (IT) | Avvertenza: | Pericolo di morte per alta tensione! |
| (FR) | Avertissement: | Danger de mort - Haute tension! |
| (BE) | Waarschuwing: | Levensgevaar door hoogspanning! |
| (ES) | Advertencia: | Peligro de muerte por alta tensión! |



- | | |
|------|--|
| (GB) | Before opening switch off all voltage circuits. |
| (DE) | Vor Öffnen alle Stromkreise spannungsfrei schalten. |
| (IT) | Prima di aprire i circuiti elettrici togliere la tensione. |
| (FR) | Mettre hors tension tous les circuits électriques avant ouverture. |
| (BE) | Voor het openen, alle stroomkringen spanningsvrij maken. |
| (ES) | Desconectar todos los circuitos de la alimentación eléctrica antes de abrir. |



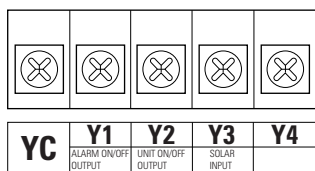
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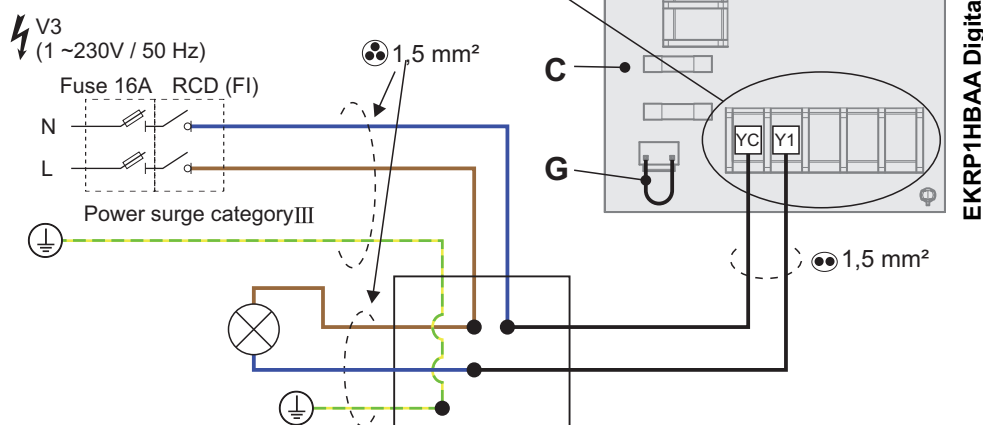
Solar priority

- a** EHB(H/X)
Altherma Split
- b** E(D/B)LQ(05/07)CAV3
Altherma monobloc
- c** EKHBDR
Altherma high temperature split

Alarm output



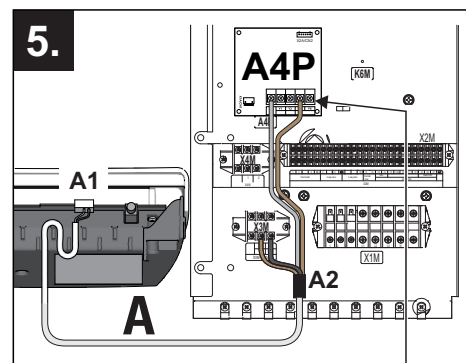
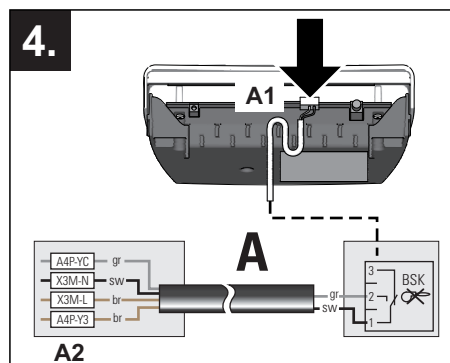
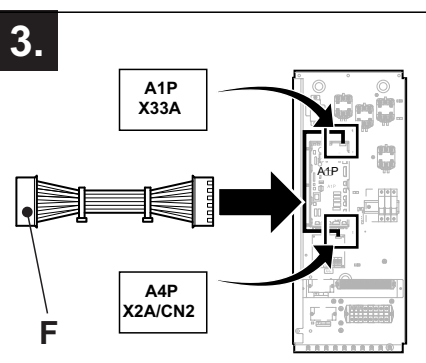
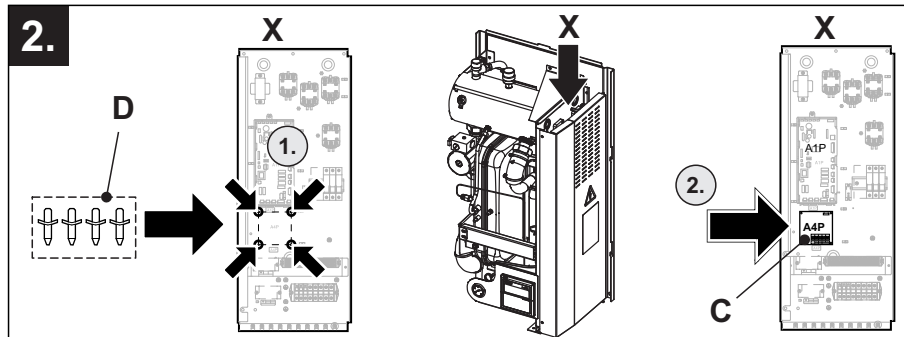
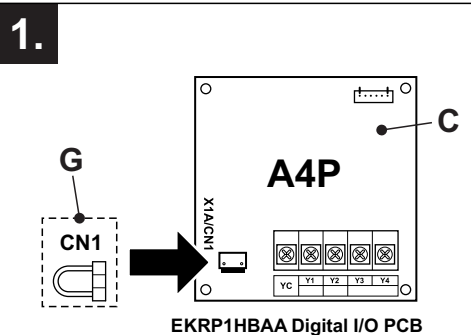
ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V



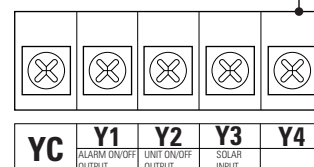
	>EN<	>DE<	>FR<
gr	grey	grau	gris
sw	black	schwarz	noir
br	brown	braun	marron
bl	blue	blau	bleu
ge/gn	yellow/ green	gelb/ grün	jaune/ vert

	>NL<	>IT<	>ES<
gr	grijs	grigio	gris
sw	zwart	nero	negro
br	bruin	marrone	marrón
bl	blauw	blu	azul
ge/gn	geel/ groen	giallo/ verde	amarillo/ verde

a EHB(H/X)



ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V





b E(D/B)LQ(05/07)CAV3

1.

2.

3.

4.

5.

Terminal Block Connections:

Terminal	Connection
A4P-YC	gr
X3M-N	SW
X3M-L	br
A4P-Y3	br

Terminal Block Connections:

Terminal	Connection
3	BSK
2	SW
1	SW

Terminal Block Connections:

Terminal	Connection
YC	ALARM ON/OFF OUTPUT
Y1	UNIT ON/OFF OUTPUT
Y2	UNIT ON/OFF OUTPUT
Y3	SOLAR INPUT
Y4	SOLAR INPUT

ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V

c EKHBRD

1.

2.

Terminal Block Connections:

Terminal	Connection
A7P	gr
X3A/CN2	SW
X2M pos.6/7	br

Terminal Block Connections:

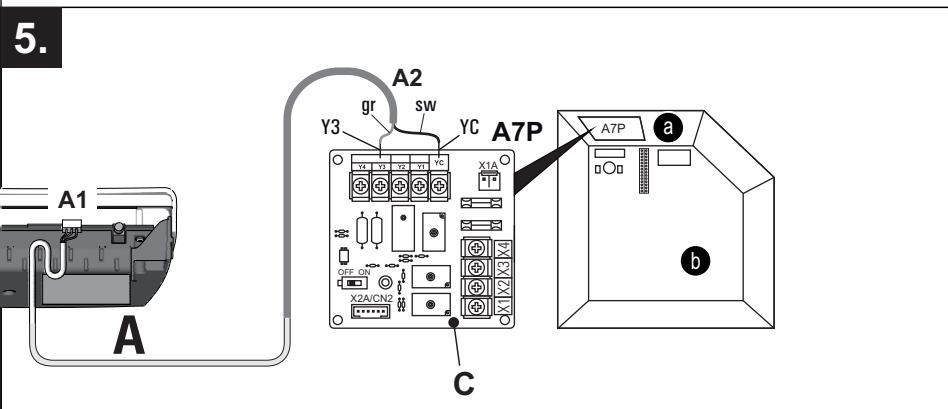
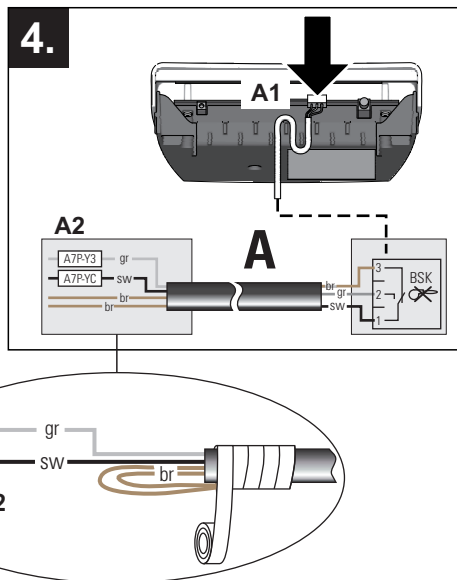
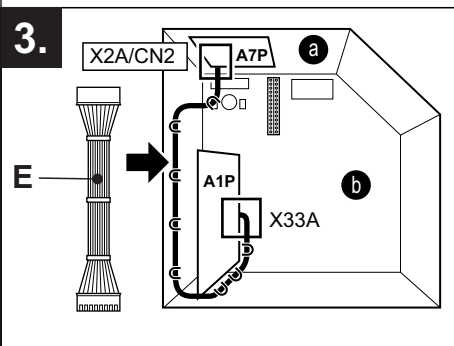
Terminal	Connection
3	BSK
2	SW
1	SW

Terminal Block Connections:

Terminal	Connection
YC	ALARM ON/OFF OUTPUT
Y1	UNIT ON/OFF OUTPUT
Y2	UNIT ON/OFF OUTPUT
Y3	SOLAR INPUT
Y4	SOLAR INPUT

ALARM ON/OFF OUTPUT (YC-Y1) 1 A 230 V
UNIT ON/OFF OUTPUT (YC-Y2) 1 A 230 V
SOLAR INPUT (YC-Y3) = 230 V

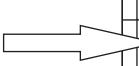
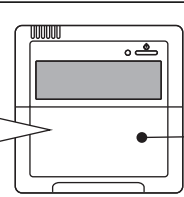
C EKHDRD



6.

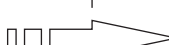


(EN) Setting parameters
(DE) Parameter einstellen
(FR) Réglage des paramètres
(NL) Parameters instellen
(IT) Impostazione dei parametri
(ES) Ajuste de parámetros

(EN) Parameter code	Parameter value
(DE) Parametercode	Parameterwert
(FR) Code du paramètre	Valeur du paramètre
(NL) Parametercode	Parameterwaarde
(IT) Codice del parametro	Valore del parametro
(ES) Código del parámetro	Valor del parámetro

6-03



1

