Quick install guide
X10 DC
10-60v DC / 10-30v AC
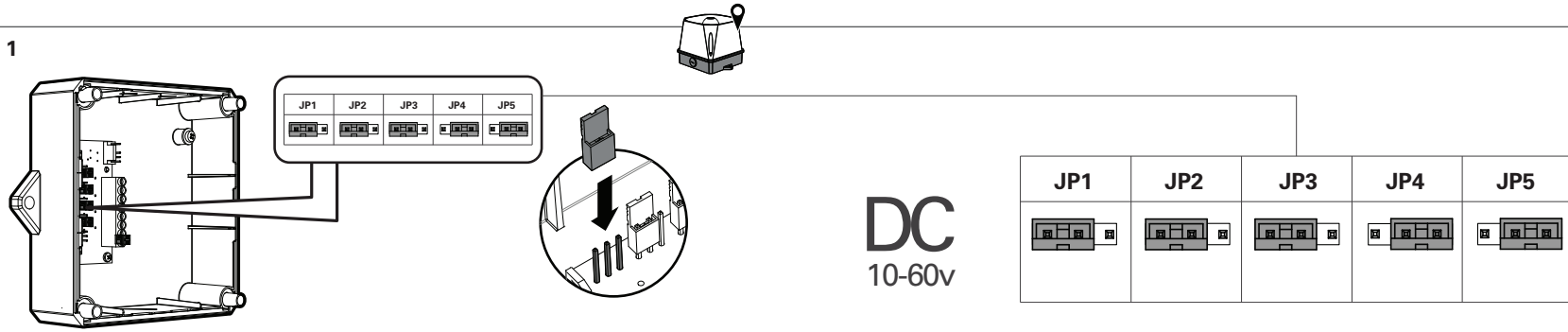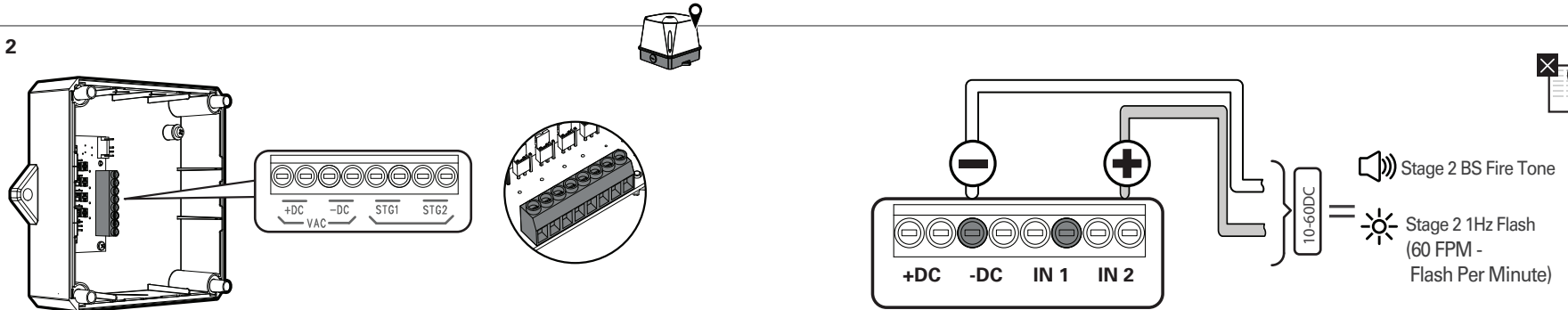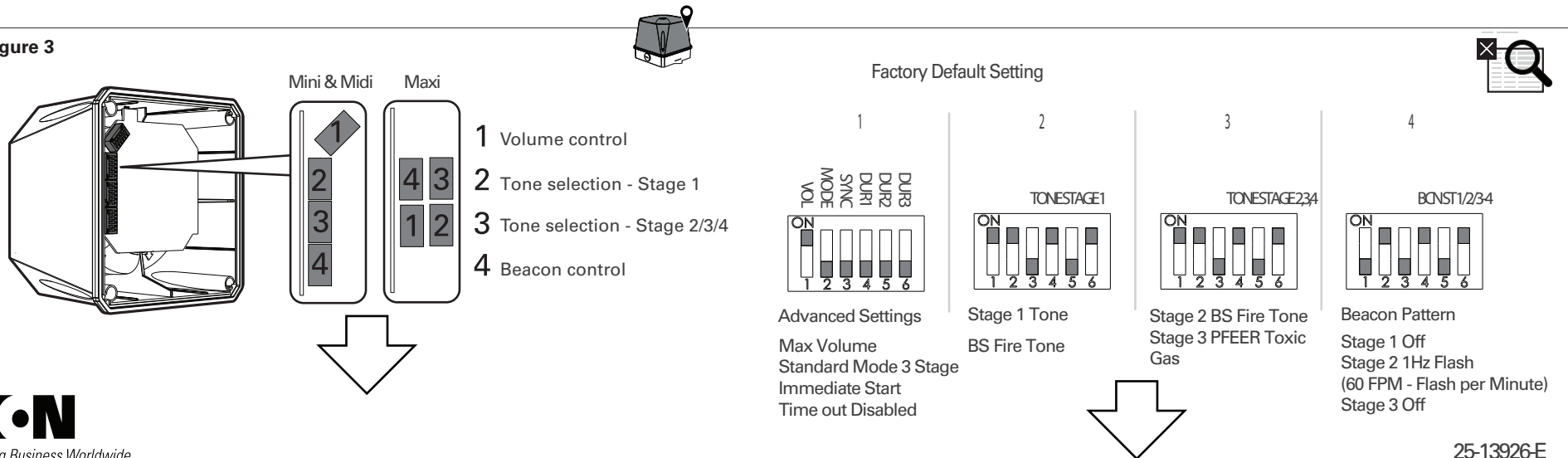
LOCATION

SETTINGS TABLE

CAUTION!
ISOLATE POWER

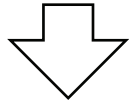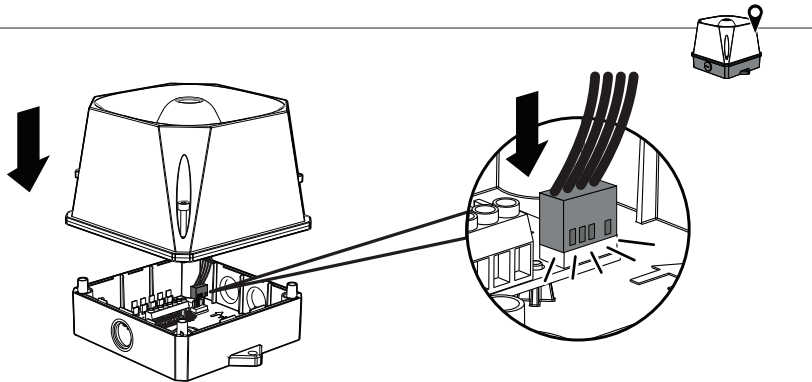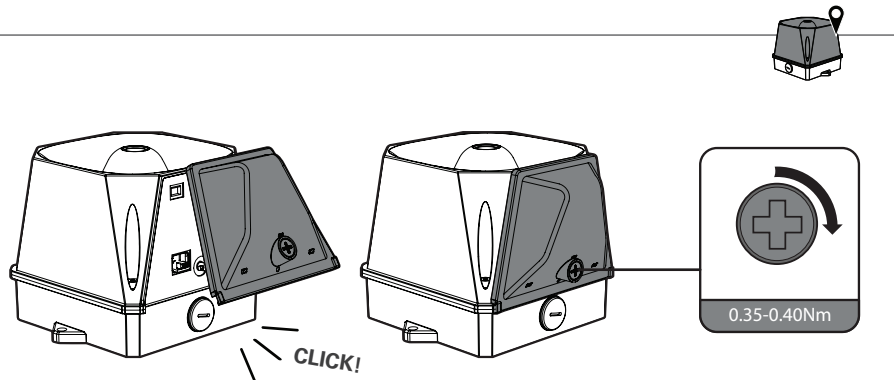Only qualified personnel may install, configure or repair this product.

Figure 1

JP1	JP2	JP3	JP4	JP5

DC
10-60v

JP1	JP2	JP3	JP4	JP5

IMPORTANT MAKE SURE JUMPERS ARE CONFIGURED AS ABOVE

Figure 2

+DC −DC STG1 STG2
VAC

+DC   −DC   IN 1   IN 2

10-60DC

Stage 2 BS Fire Tone

Stage 2 1Hz Flash
(60 FPM -
Flash Per Minute)

Figure 3

Mini & Midi   Maxi

1 Volume control
2 Tone selection - Stage 1
3 Tone selection - Stage 2/3/4
4 Beacon control

Factory Default Setting

1

MODE
SYNC
DUR1
DUR2
DUR3
VOL

ON

Advanced Settings

Max Volume
Standard Mode 3 Stage
Immediate Start
Time out Disabled

2

TONESTAGE1

ON

Stage 1 Tone

BS Fire Tone

3

TONESTAGE2,3,4

ON

Stage 2 BS Fire Tone
Stage 3 PFEER Toxic Gas

4

BCNST1/2/3/4

ON

Beacon Pattern

Stage 1 Off
Stage 2 1Hz Flash
(60 FPM - Flash per Minute)
Stage 3 Off

25-13926-E

LOCATION

SETTINGS TABLE

Figure 4

Figure 5

0.55-0.65Nm

0.35-0.40Nm

CLICK!

CAUTION!
ISOLATE POWER

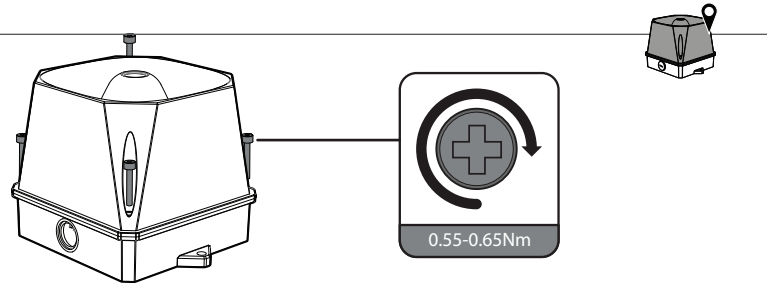Only qualified personnel
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or repair this product.

Default settings

SDR TONE	Stage 1 BS Fire Tone
	Stage 2 BS Fire Tone
	Stage 3 PFEER Toxic Gas
BEACON	Stage 1 Off
	Stage 2 1Hz Flash
	(60FPM - Flash Per Minute)
	Stage 3 Off
SPL	Max
Stage Polarity	+ Supply

Manual:

For more information on how to further adjust and setup the Eaton X10 please refer to the manual:

www.eaton.com/manuals/x10

Contact:

Technical support

Tel: +44 (0) 1633 628500

Email: FireCustomerService@eaton.com

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