

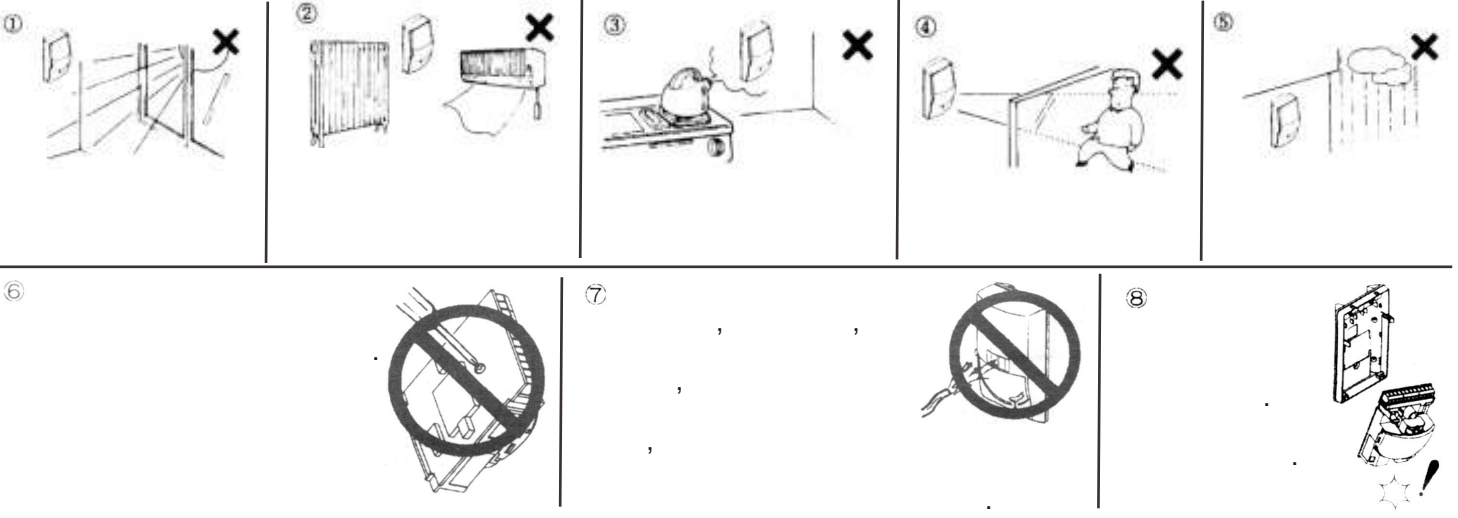
CX-502, CX-502 AM

CX-502

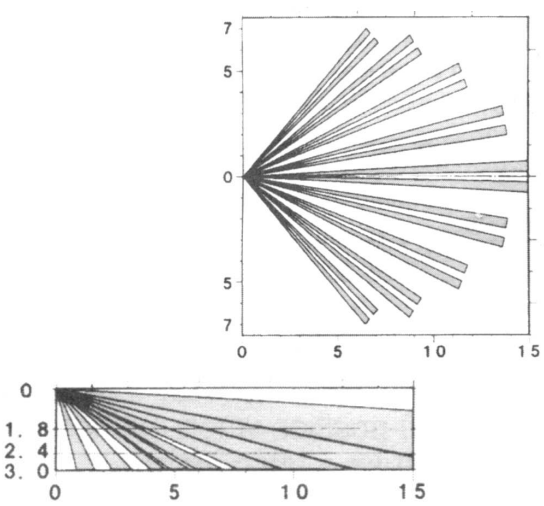
CX-502

CL-80N : (24 * 2.3)
 FA-1W : -45° +45° 0 20°
 FA-3 : 0 10° -45° +45°

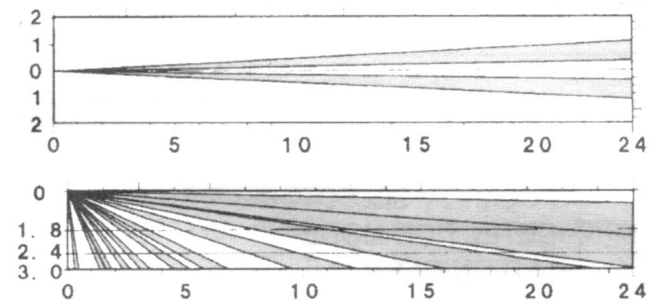
1.



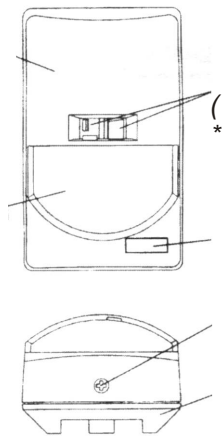
2.



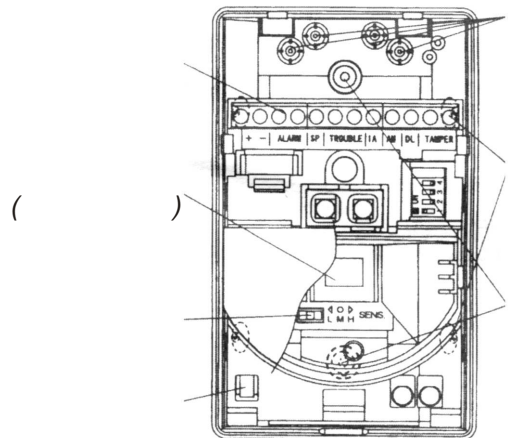
1) " ! " ,
 2) "STD." ,
 20 ,
 "H".



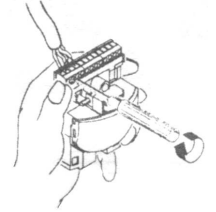
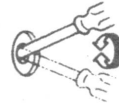
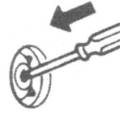
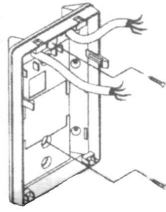
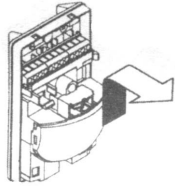
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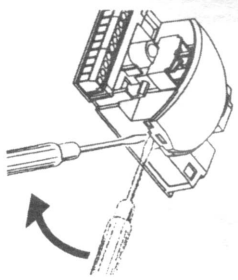
CX-502 AM



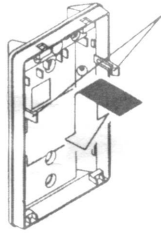
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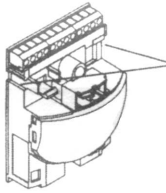
6-



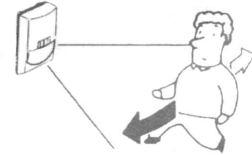
5.



30

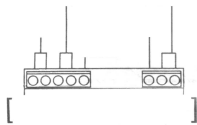


6.



5.

DX-40, DX-60

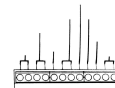


(. .)

| | DX-40, DX-60 | | DX-40 PLUS, DX-60 PLUS | |
|----------------------------|--------------|-----|------------------------|-----|
| . \ . | 12 | 14 | 12 | 14 |
| 0.33 ² (AWG 22) | 160 | 320 | 140 | 280 |
| 0.52 ² (AWG 20) | 250 | 500 | 220 | 440 |
| 0.83 ² (AWG 18) | 400 | 800 | 350 | 700 |

(. .)

DX-40 PLUS, DX-60 PLUS



()

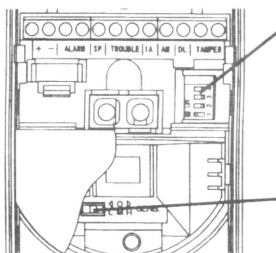
(. .)

(. .)

(. .)

6.

(DX-40, DX-60)



(DX-40 PLUS, DX-60 PLUS)

()

() ()

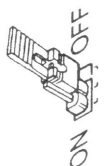
ON ⇌ OFF

6-A. . / .

- 1) (~30)
- 2)
- 3)

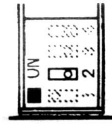
* / (DX-40 PLUS, DX-60 PLUS) (OFF).

| | | | |
|--|--|--|--|
| | | | |
| | | | |



- 1) LONG () : 10 - 12
 SHORT () : 5 - 9
- 2) "L".

SP ↔ STD



| | | Short | Short | Short | Long | Long | Long |
|--|------------------|-------|-------|-------|------|------|------|
| | | L | M | H | L | M | H |
| | DX-40, DX-40PLUS | 5 | 7 | 9 | 10 | 11 | 12 |
| | DX-60, DX-60PLUS | 6 | 9 | 12 | 12 | 15 | 18 |



6-

DX-40, DX-60

- 1)
- (20) 30
 - > 20
 - 20
 - 30

- 2)
- 10 20

6-D.

STD () SP
 STD :

SP :
 (4)
 STD.

6-E. " " (DX-40 DX-40 PLUS)

1. < 60
2. a)) 2.1 - 2.4 (SP. 2.4)) 12-)

" "

(6-D) (SP).

- 3)
- -

DX-40, DX-60

| | |
|---------|-----|
| | |
| ON () | |
| OFF () | () |

ON ()
 OFF (),

DX-40 PLUS, DX-60 PLUS

(TROUBLE).
 6-F. (DX-40 PLUS, DX-60 Plus)

"POSITIVE" () "NEGATIVE".

| | Negative | Positive |
|--|----------|----------|
| | 0-1 .() | 5..8 |
| | 5..8 | 0-1 .() |

* " "- () .

-
-
-

7.

| | | | |
|----|-----|-------|------|
| 1. | 1.1 | 1.1.1 | |
| | 1.2 | 1.2.1 | |
| 2. | 1.3 | 1.3.1 | 9 18 |
| | 2.1 | 2.1.1 | 9 18 |

| | | | |
|----|-----|-------|--|
| 1. | 1.1 | 1.1.1 | |
| 2. | 2.1 | 2.1.1 | |
| 3. | 3.1 | 3.1.1 | |
| | 3.2 | 3.2.1 | |
| 4. | 3.3 | 3.3.1 | |
| | 4.1 | 4.1.1 | |
| | 4.2 | 4.2.1 | |
| 5. | 5.1 | 5.1.1 | |
| 6. | 6.1 | 6.1.1 | |
| 7. | 7.1 | 7.1.1 | |
| | 7.2 | 7.2.1 | |
| | 7.3 | 7.3.1 | |
| 8. | 8.1 | 8.1.1 | |
| | 8.2 | 8.2.1 | |
| 9. | 9.1 | 9.1.1 | |
| | 9.2 | 9.2.1 | |

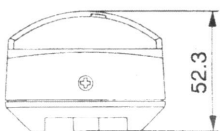
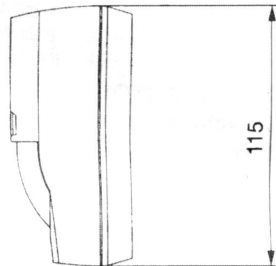
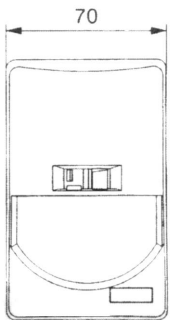
*

8.

DX-40, DX-60

DX-40 PLUS, DX-60 PLUS

| | | |
|--|--------------------|----|
| | 17 A (), 40 A () | 12 |
| | 6-A | |
| | 6-F | |
| | 28 | 2A |
| | 10.525 | |



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