4GA/B

M4GA/B

MN4GA/B

4GA/B

4GB

(master)

With sensor

4GD/E

M4GD/E

MN4GD/E

4GA4/B4

MN3E

MN4E

W4GA/B2

W4GB4

MN3S0

MN4S0

4SA/B0

4KA/B

4KA/B

(master)

(master)

PV5G

GMF

P\/5

GMF PV5S-0

3Q

MV3QR

3MA/B0

3PA/B

P/M/B

NP/NAP

4G*0EJ

4F*0EX

4F*0E

HMV

HSV

2QV 3QV

SKH

Silencer

TotAirSys (Total Air)

TotAirSys

(Gammá)

Ending

4F

4F

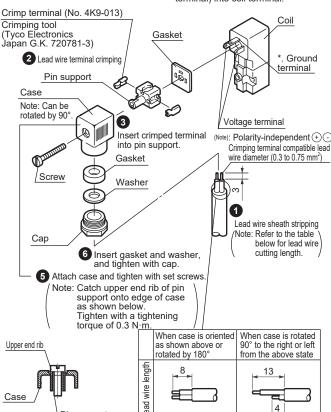
Technical data 1 Terminal box wiring/connector connection method

Refer to the figure below for the wiring method of the terminal box and the C-line and D-line connectors.

Compact terminal box (B) wiring method

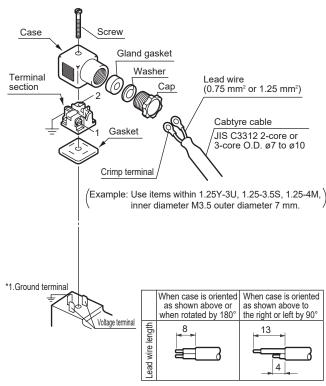
Wire the compact terminal box (B) by following the steps of ① to ⑥ with reference to the figure below.

Insert gasket and pin support (with terminal) into coil terminal.



4F2 to 7 Series (DIN terminal box)

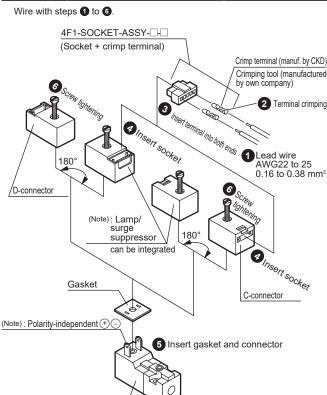
- The lead wire opening of the case is available for 4 directions each 90° apart.
- Connect the wiring to the DIN terminal with 1 and 2.
- Tighten the screws with a tightening torque of 0.5 N·m.



*1: If the part is to be grounded, select option "ST". If option "ST" is not available, grounding function is not available

*1: If the part is to be grounded, select option "ST". If option "ST" is not available, grounding function is not available C type/D-connector wiring method

Pin support

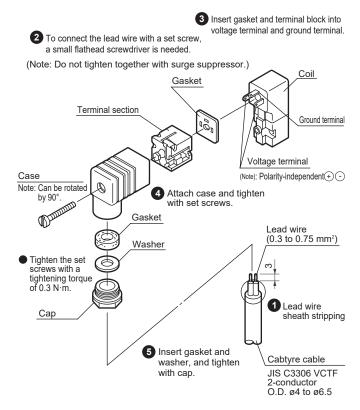


Tighten the set screws with

a tightening torque of 0.3 N·m.

Compact terminal box with lamp wiring method

Wire with steps 1 to 5.



Coil assembly