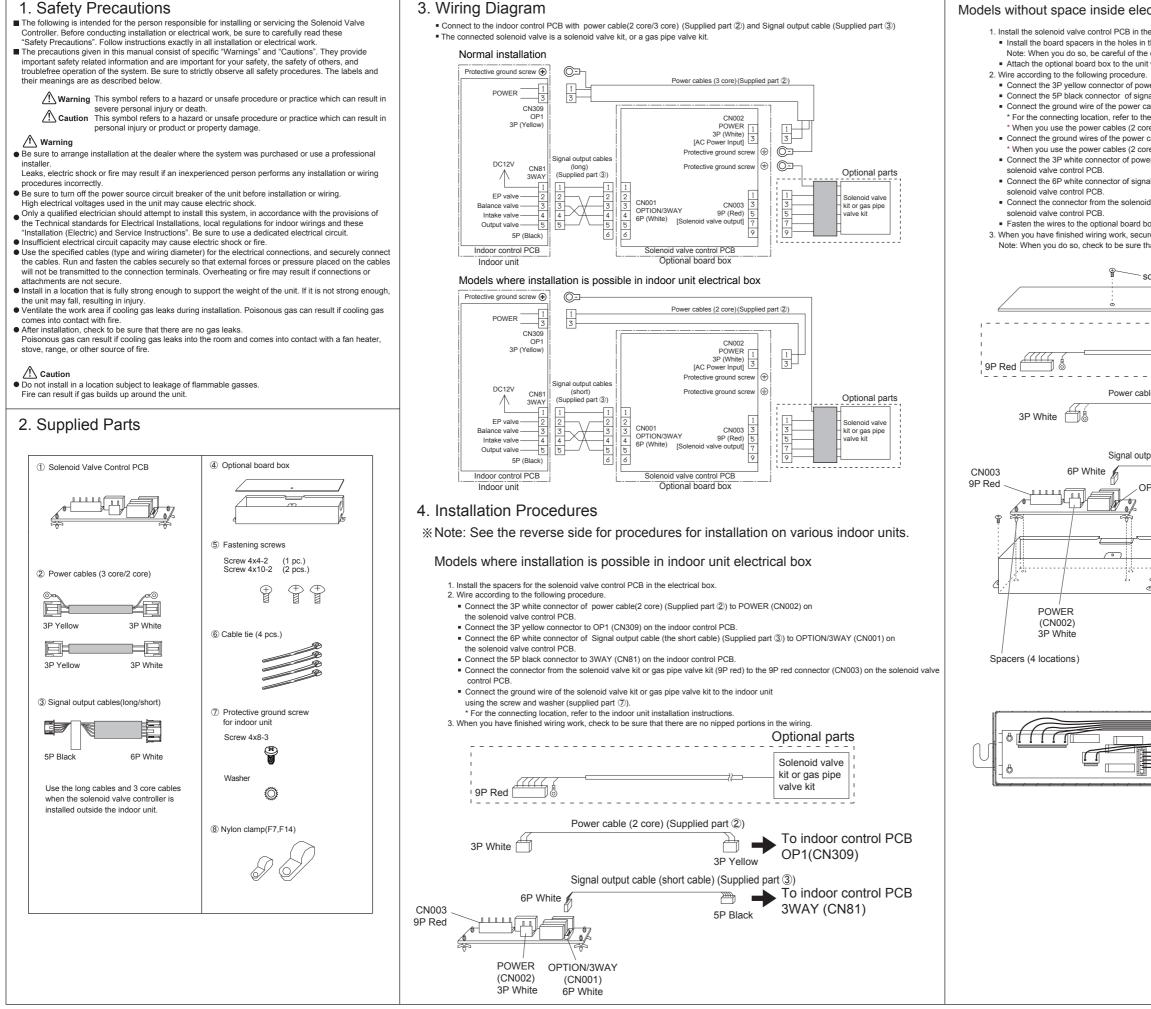
Panasonic

Solenoid Valve Controller(CZ-CAPE2) Installation (Electric) and Service Instructions



Models without space inside electrical box 1. Install the solenoid valve control PCB in the optional board box with the following procedure. Install the board spacers in the holes in the base of the optional board box Note: When you do so, be careful of the direction of the solenoid valve conrol PCB(see following figure) Attach the optional board box to the unit with the supplied screws(4x10). Connect the 3P yellow connector of power cable (Supplied part 2) to OP1 (CN309) on the indoor control PCB. Connect the 5P black connector of signal output cable (Supplied part ③) to 3WAY (CN81) on the indoor control PCB. • Connect the ground wire of the power cables (3 core) to the indoor unit using the screw and washer (supplied part ⑦). * For the connecting location, refer to the indoor unit installation instructions. * When you use the power cables (2 core) for installing inside electrical box, ground connection is unnecessary. • Connect the ground wires of the power cables and solenoid valve kit or gas pipe valve kit to the optional board box. * When you use the power cables (2 core), only connect the ground wire of the solenoid valve kit or gas pipe valve kit. Connect the 3P white connector of power cable(Supplied part 2) to POWER(CN002) on the Connect the 6P white connector of signal output cable(Supplied part ③) to OPTION/3WAY(CN001) on the . Connect the connector from the solenoid valve kit or gas pipe valve kit (9P red) to the 9P red connector (CN003) on the Fasten the wires to the optional board box with the cable ties (supplied part 6) 3. When you have finished wiring work, secure the cover of the optional board box with the supplied screw (4x4) Note: When you do so, check to be sure that there are no nipped portions in the wiring. screw 4x4 Optional parts Solenoid valve kit or gas pipe valve kit Power cable (3 core/2 core) (Supplied part 2) To indoor control PCB ÌН OP1(CN309) 3P Yellow To indoor control PCB Signal output cable (long/short) (Supplied part 3) \square 3WAY (CN81) 5P Black **OPTION/3WAY** (CN001) 6P White - screws 4x10 (2 locations) Optional board box Protective ground screw for power cable (3 core) Protective ground screw for solenoid valve kit or gas pipe valve kit

Figure of installation to each Indoor unit

