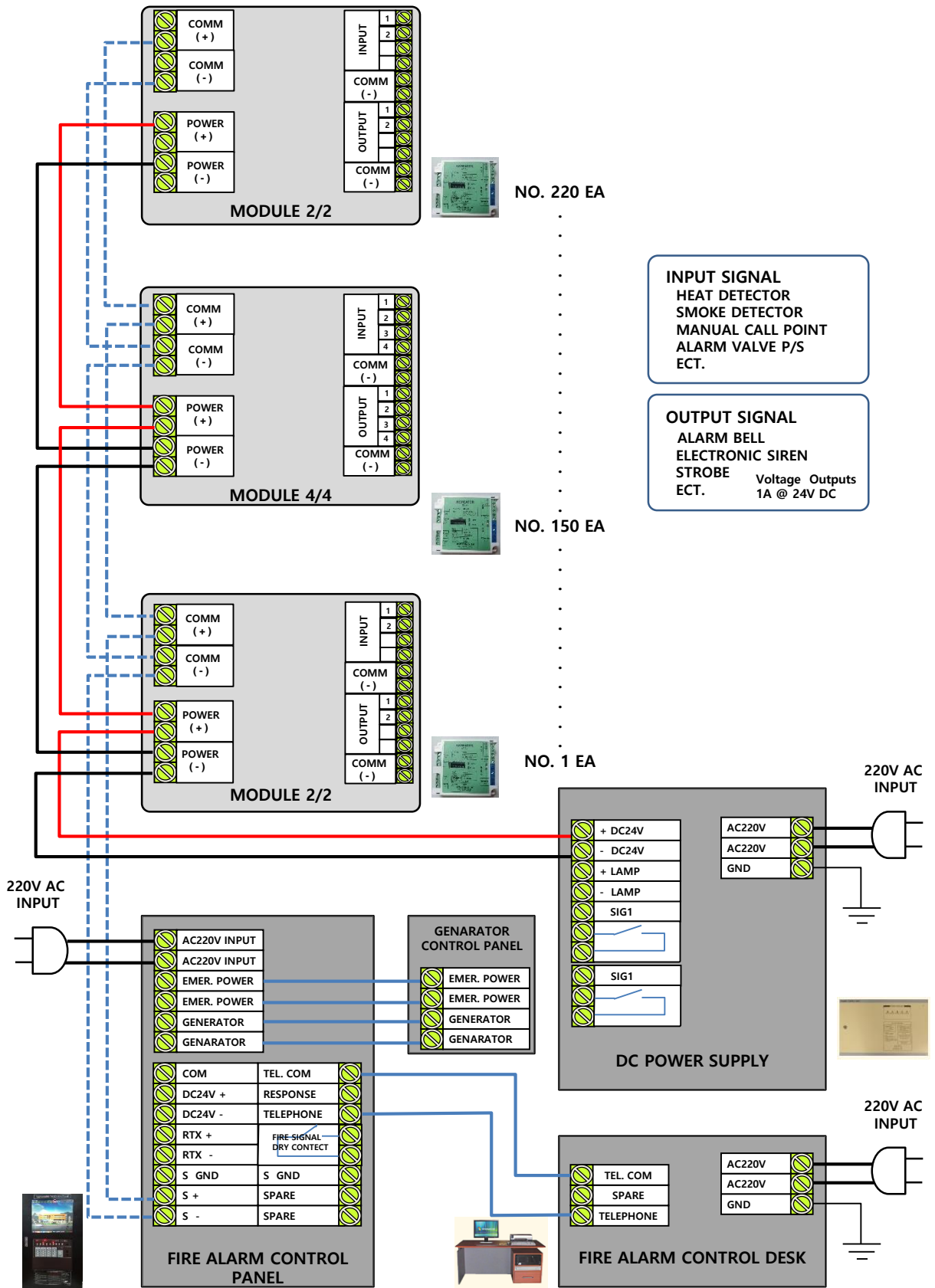
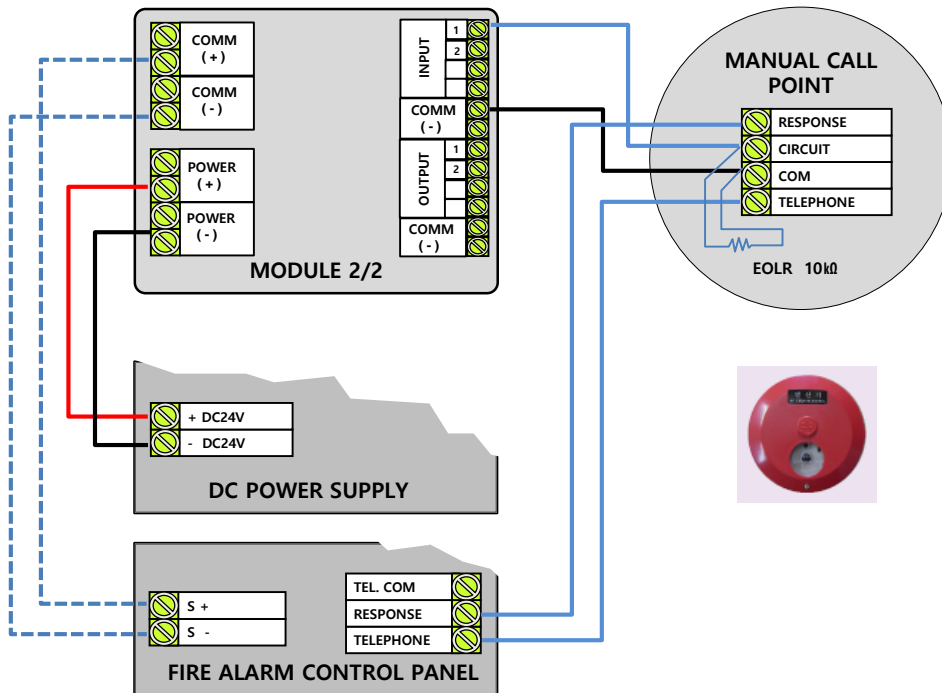


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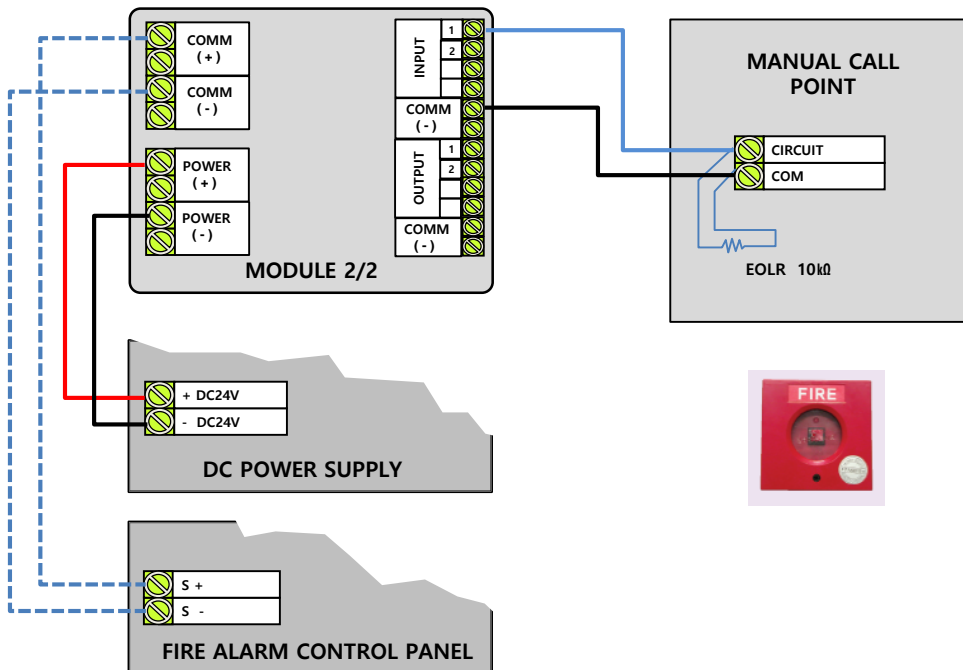
1. MODULE & FIRE CONTROL PANEL



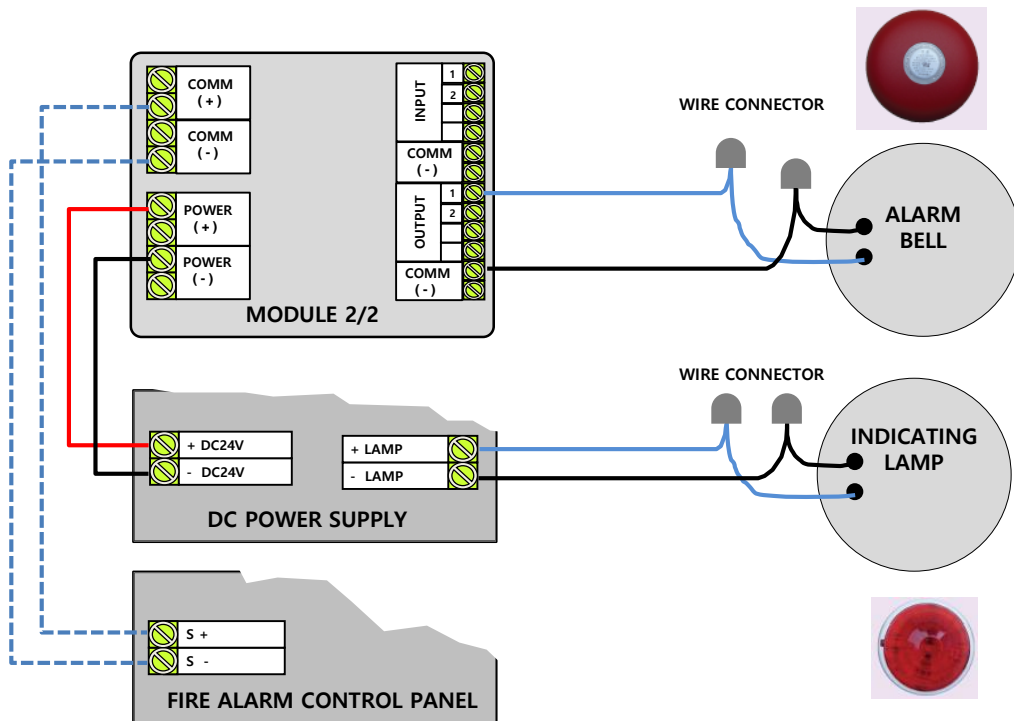
2. CIRCLE TYPE MANUAL CALL POINT



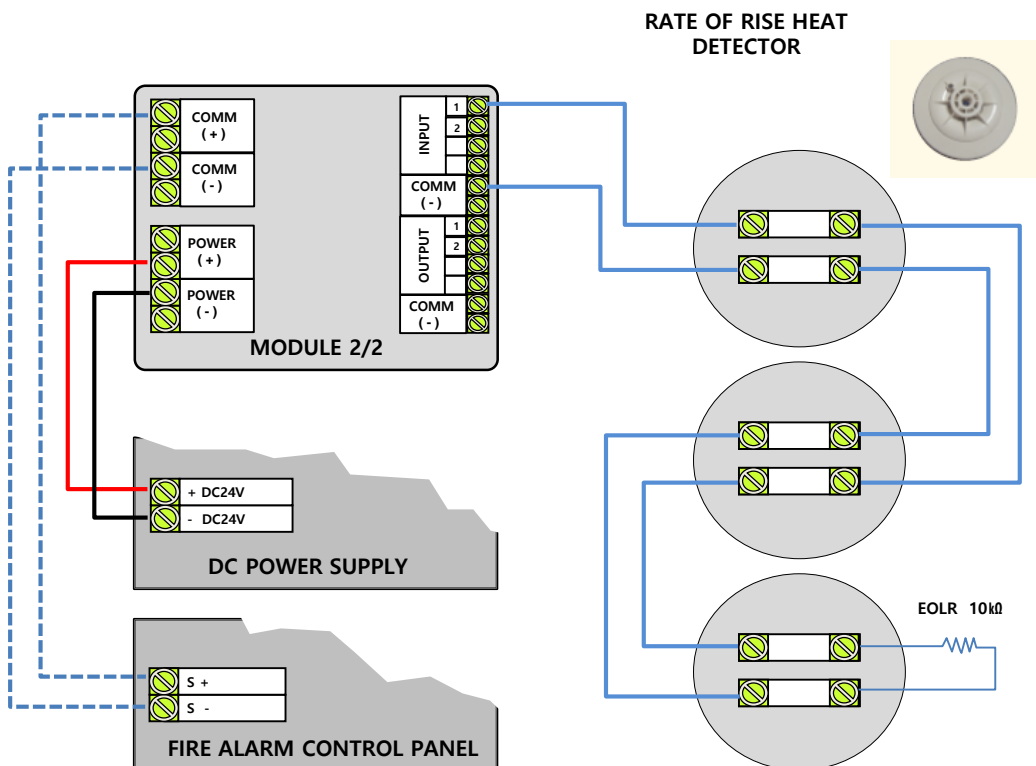
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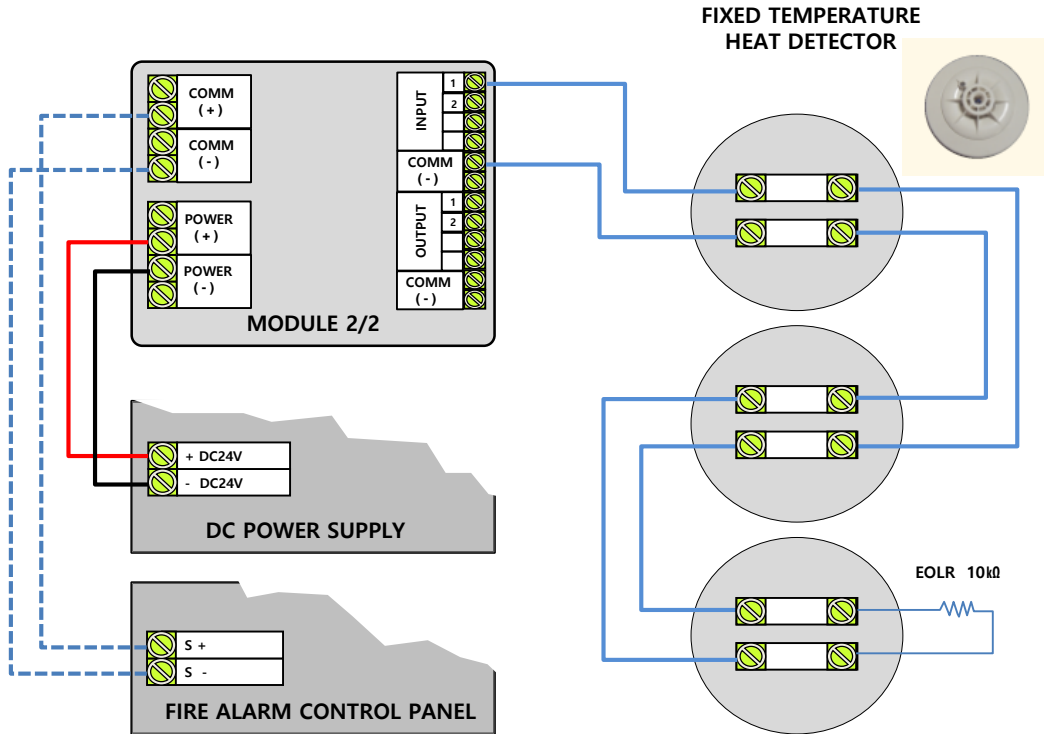
4. ALARM BELL & INDICATING LAMP



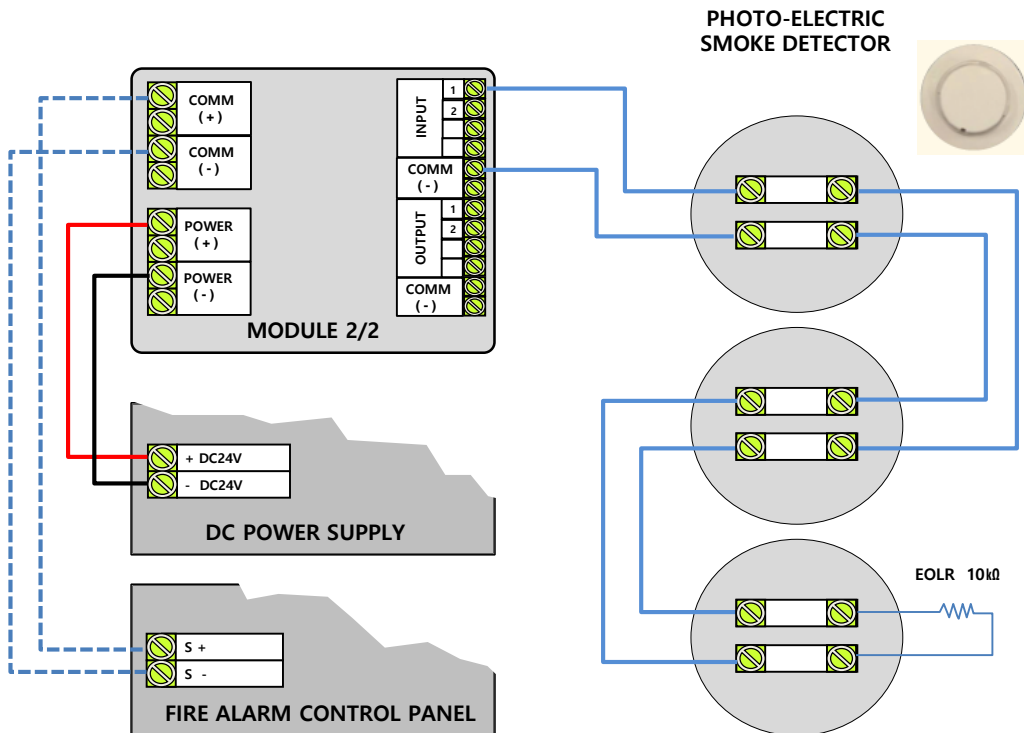
5. RATE OF RISE HEAT DETECTOR



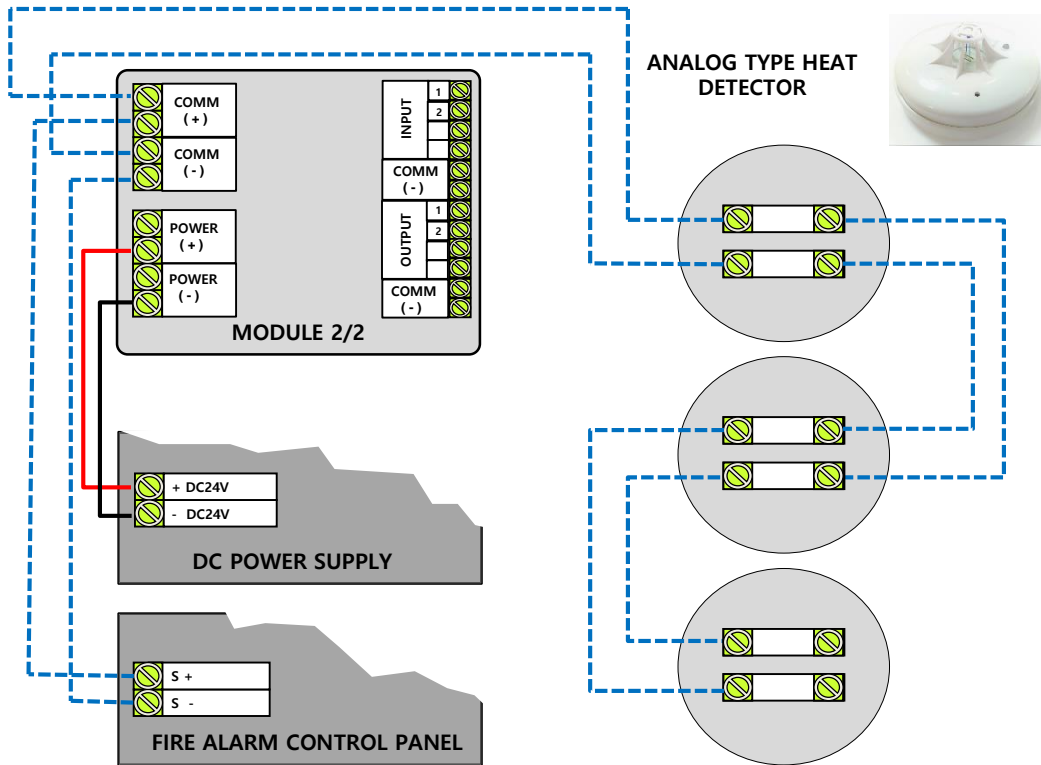
6. FIXED TEMPERATURE HEAT DETECTOR



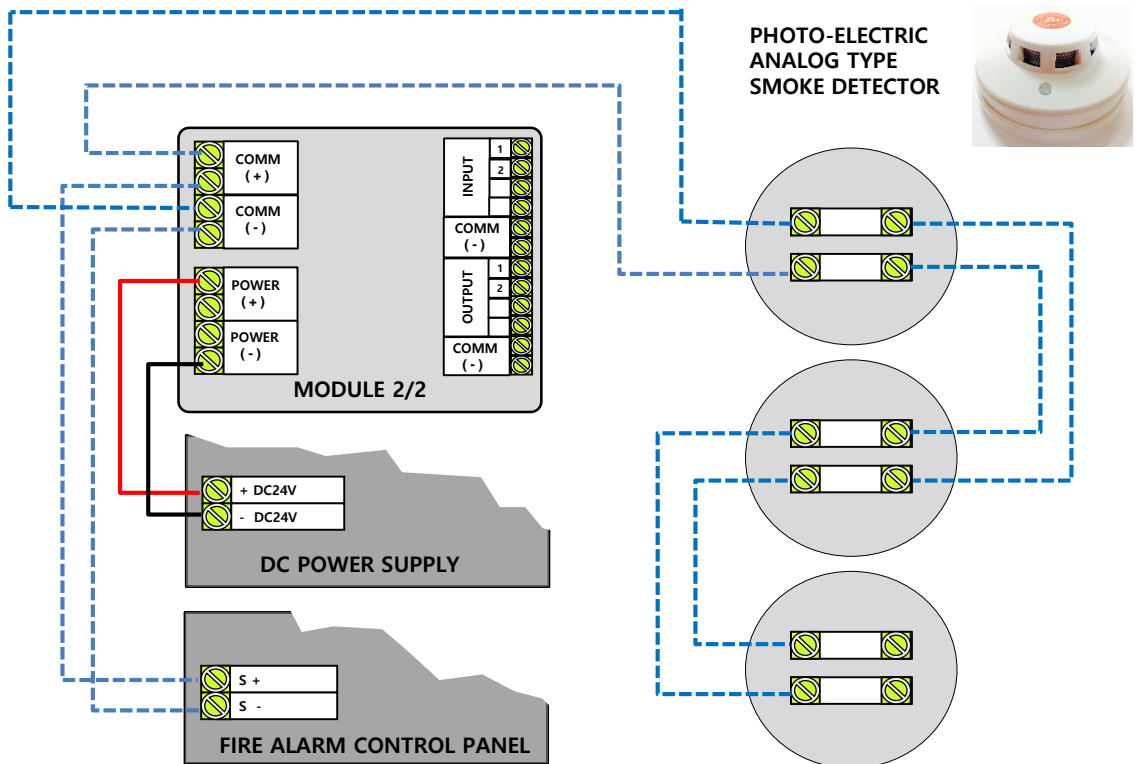
7. PHOTO-ELECTRIC SMOKE DETECTOR



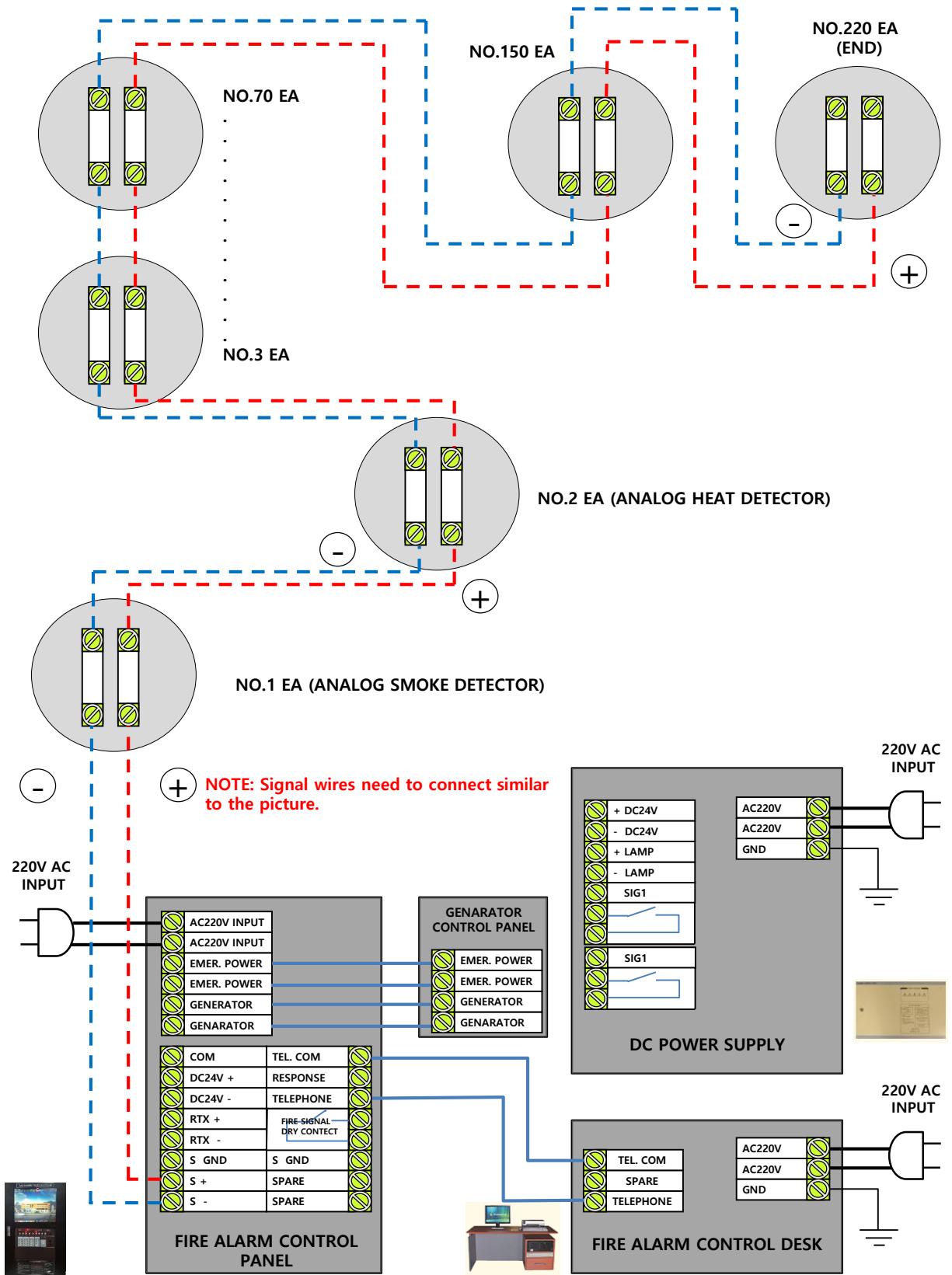
8. ANALOG TYPE HEAT DETECTOR



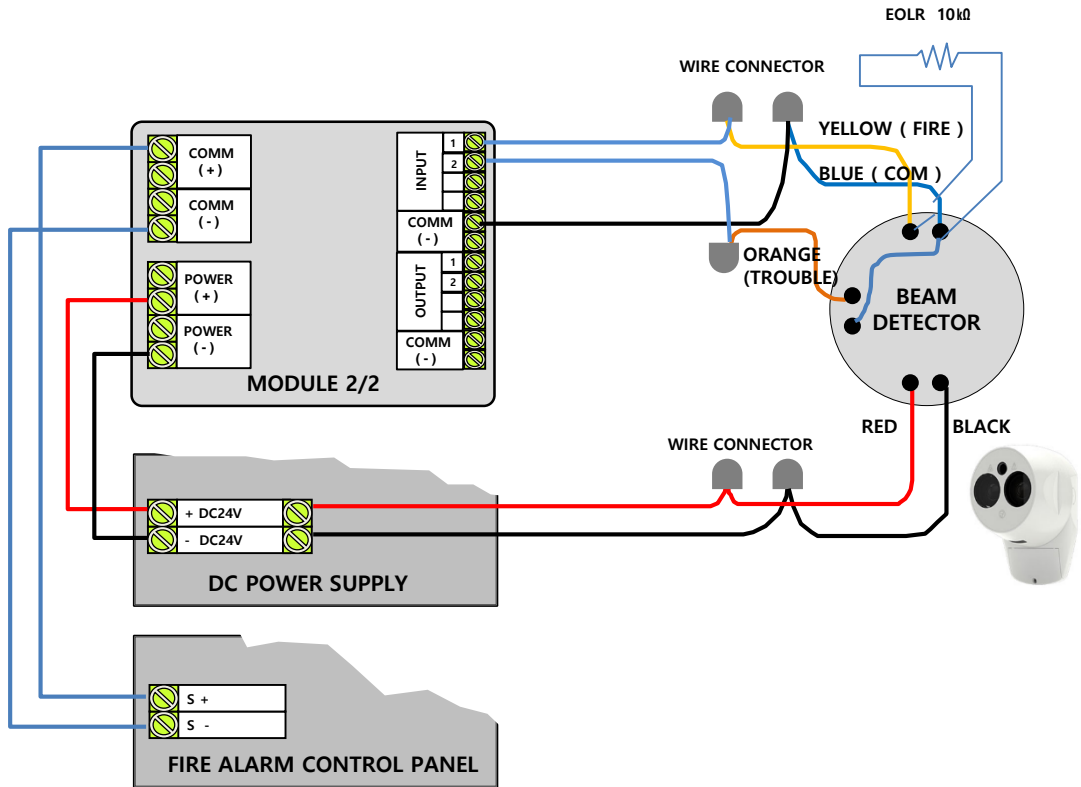
9. PHOTO-ELECTRIC ANALOG TYPE SMOKE DETECTOR



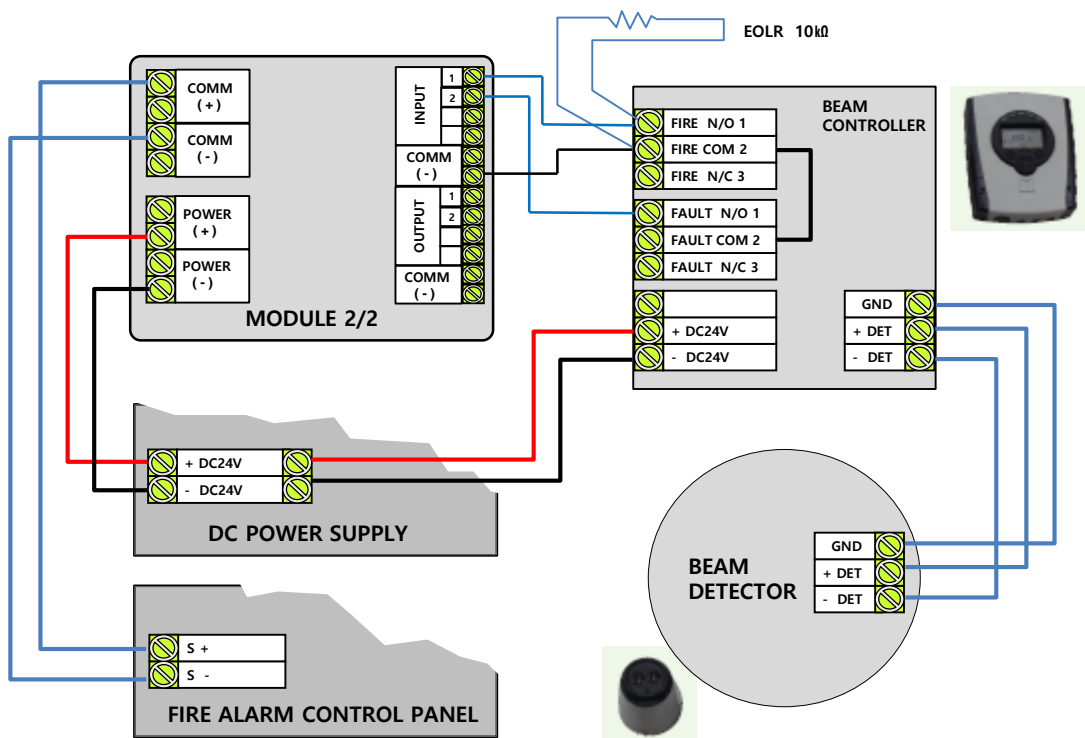
10. ANALOG SMOKE & HEAT DETECTOR



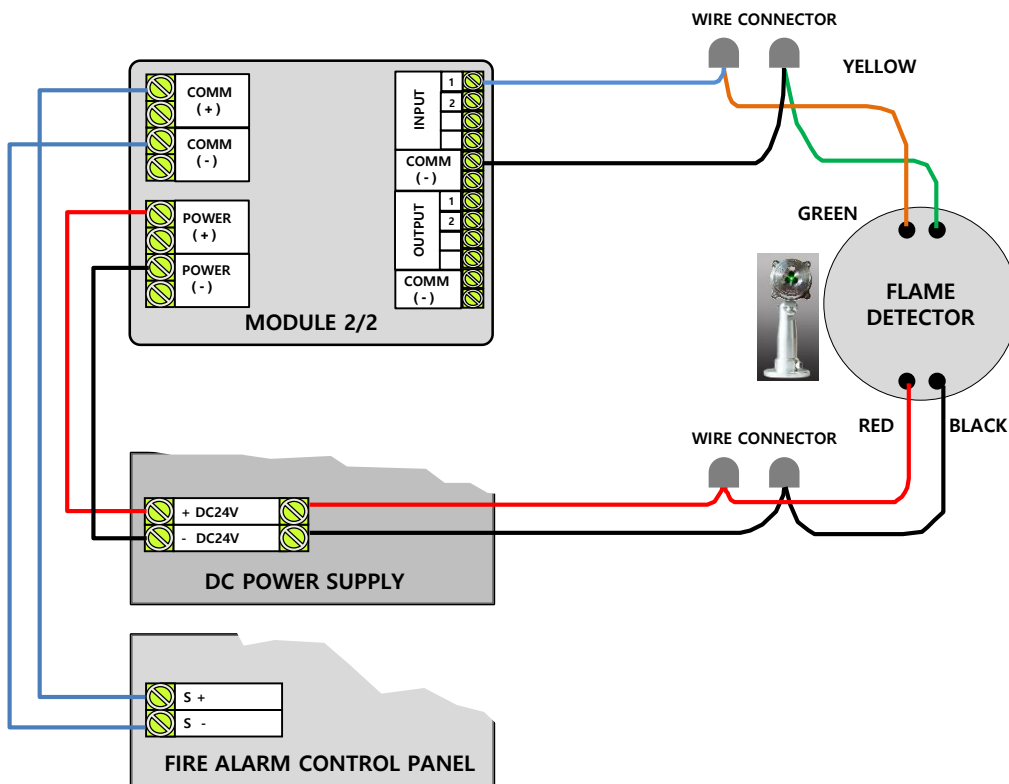
11. OPTICAL BEAM SMOKE DETECTOR



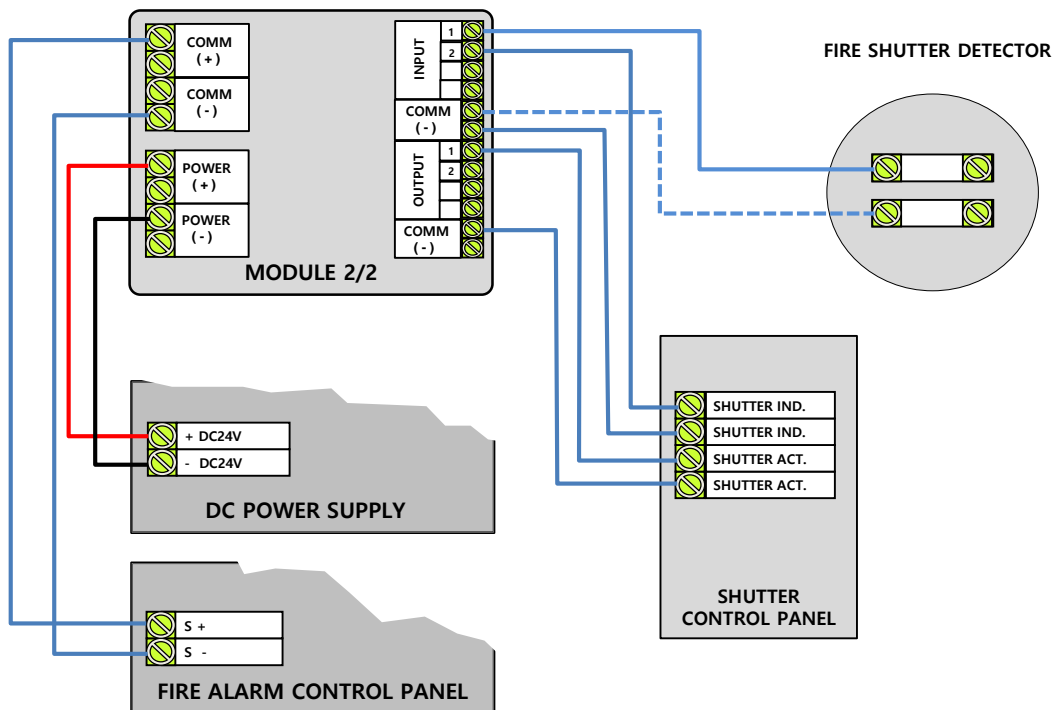
12. ANALOG TYPE OPTICAL BEAM SMOKE DETECTOR



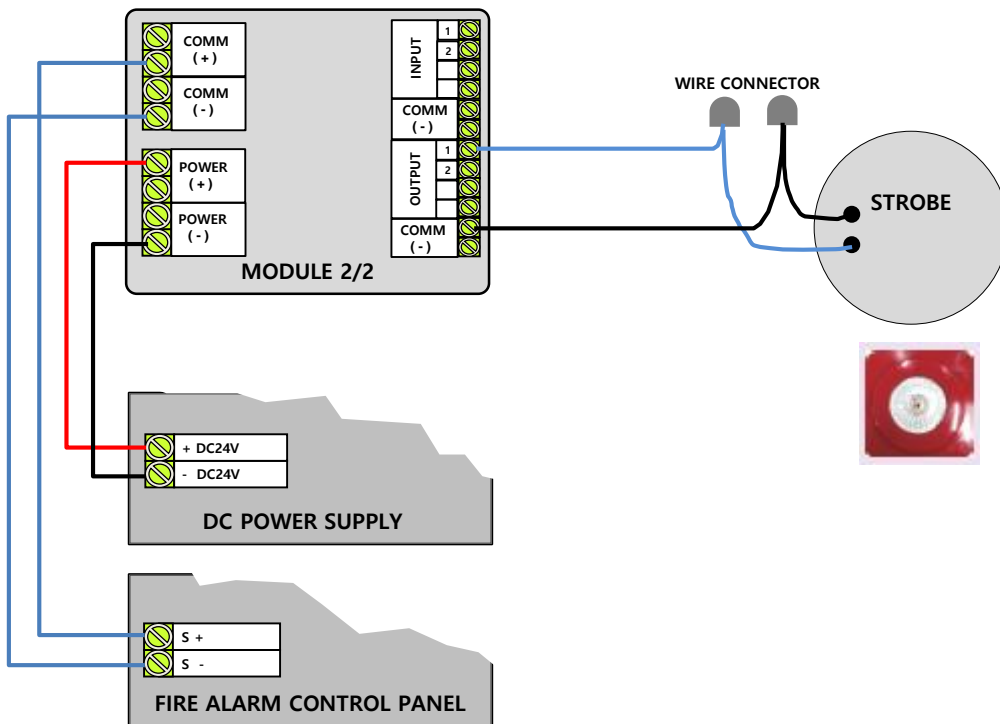
13. FLAME DETECTOR



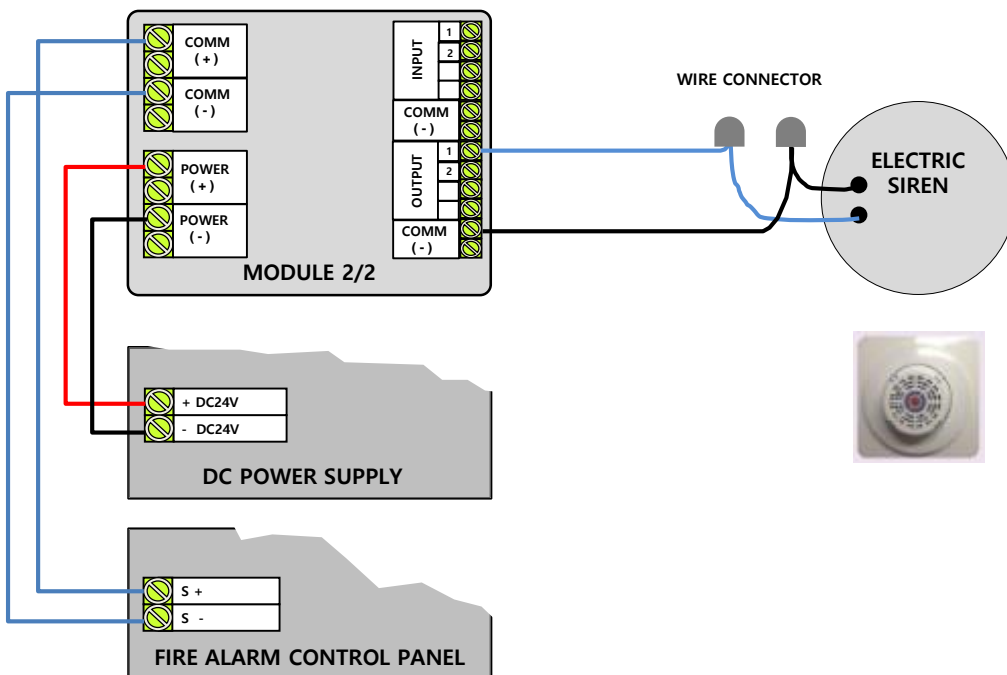
14. FIRE SHUTTER (The wiring also changes depending on the shutter manufacturer.)



15. STROBE

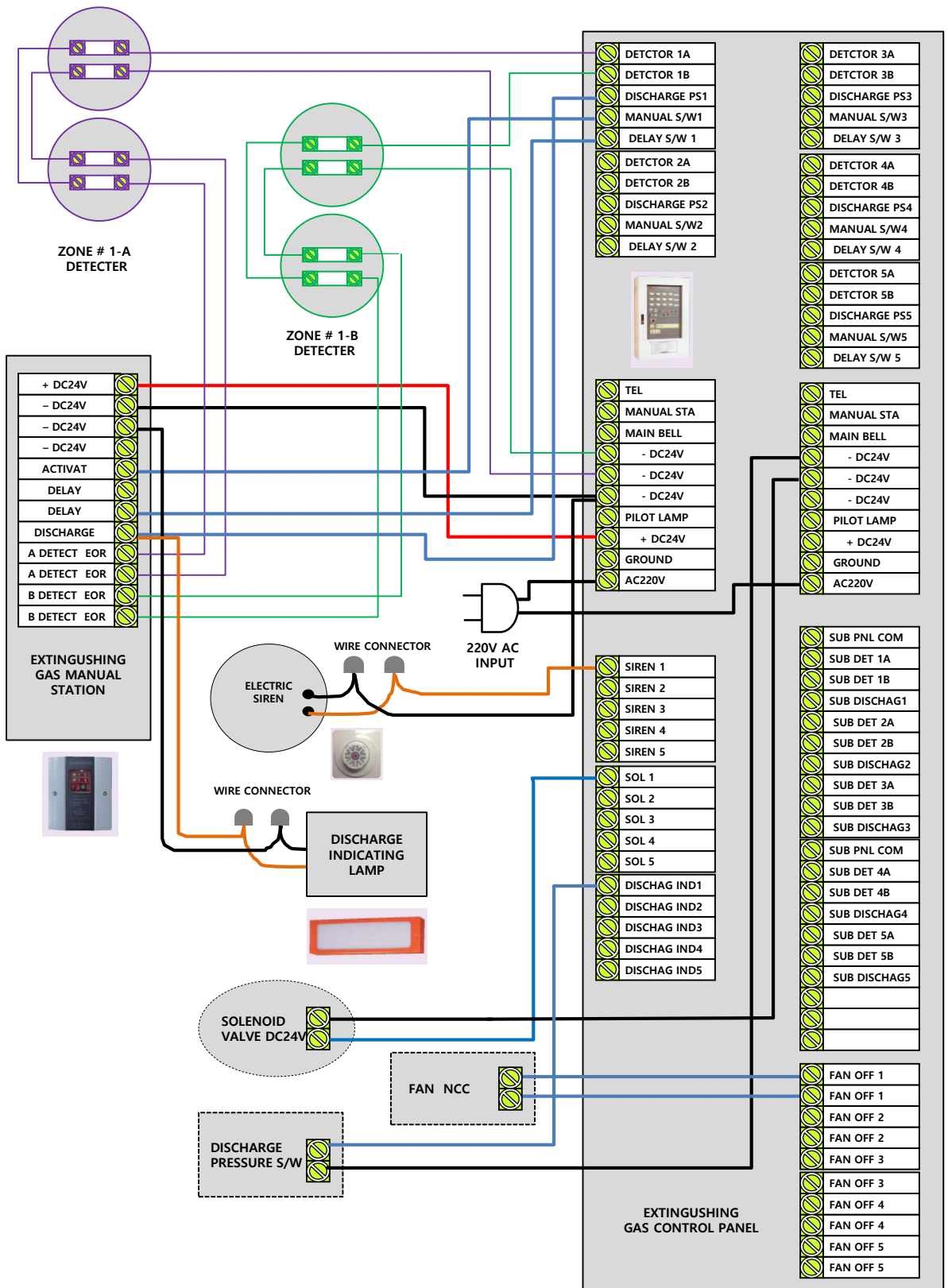


16. ELECTRIC SIREN



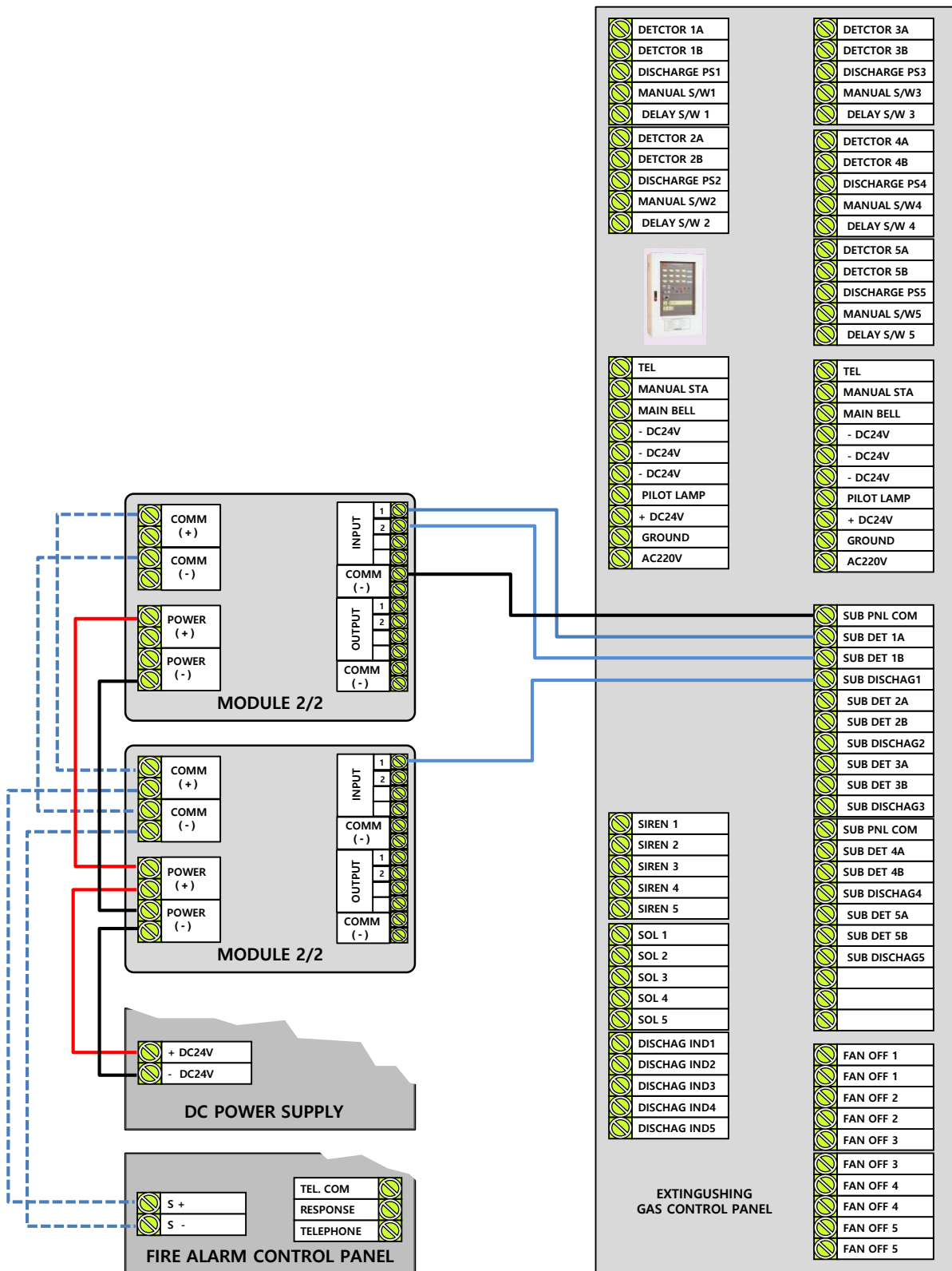
17. EXTINGUISHING GAS CONTROL PANEL

(The wiring is also changed according to the customized fire panel.)



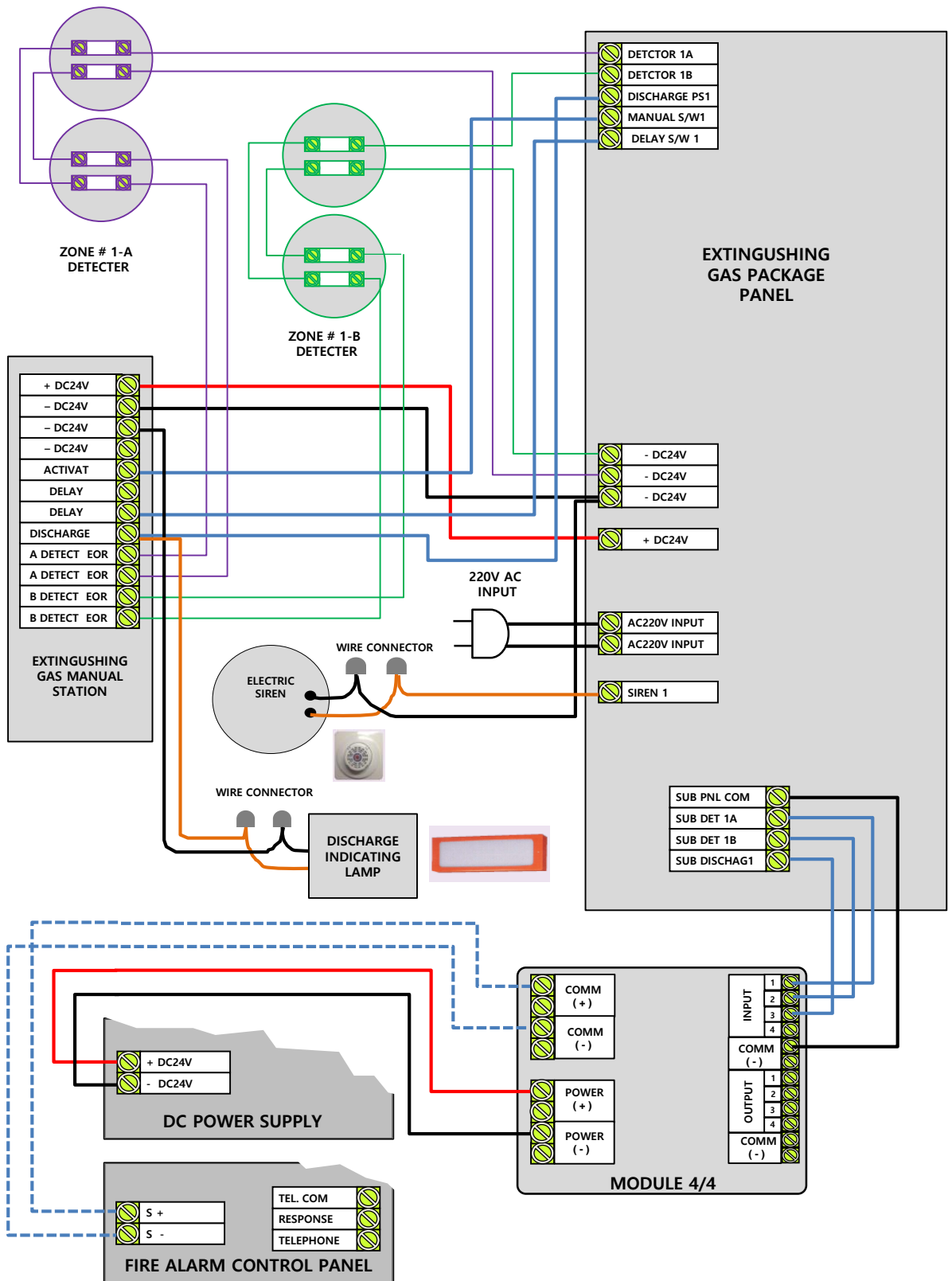
18. EXTINGUISHING GAS SIGNAL REMOTE INDICATING CONNECTION

(The wiring is also changed according to the customized fire panel.)

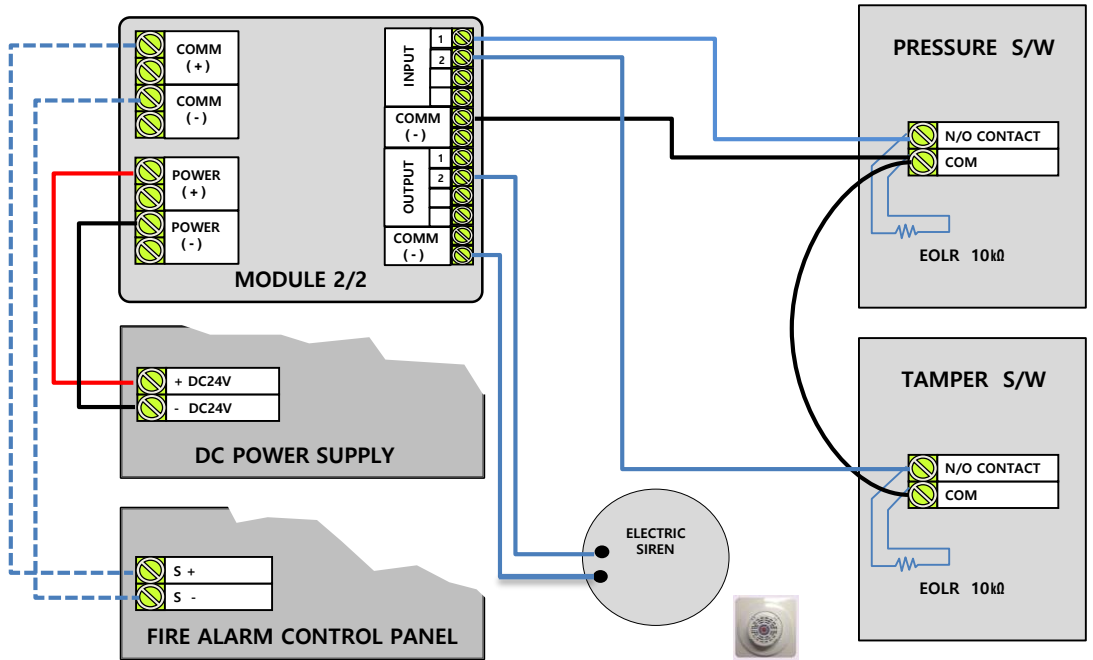


19. EXTINGUISHING GAS PACKAGE PANEL

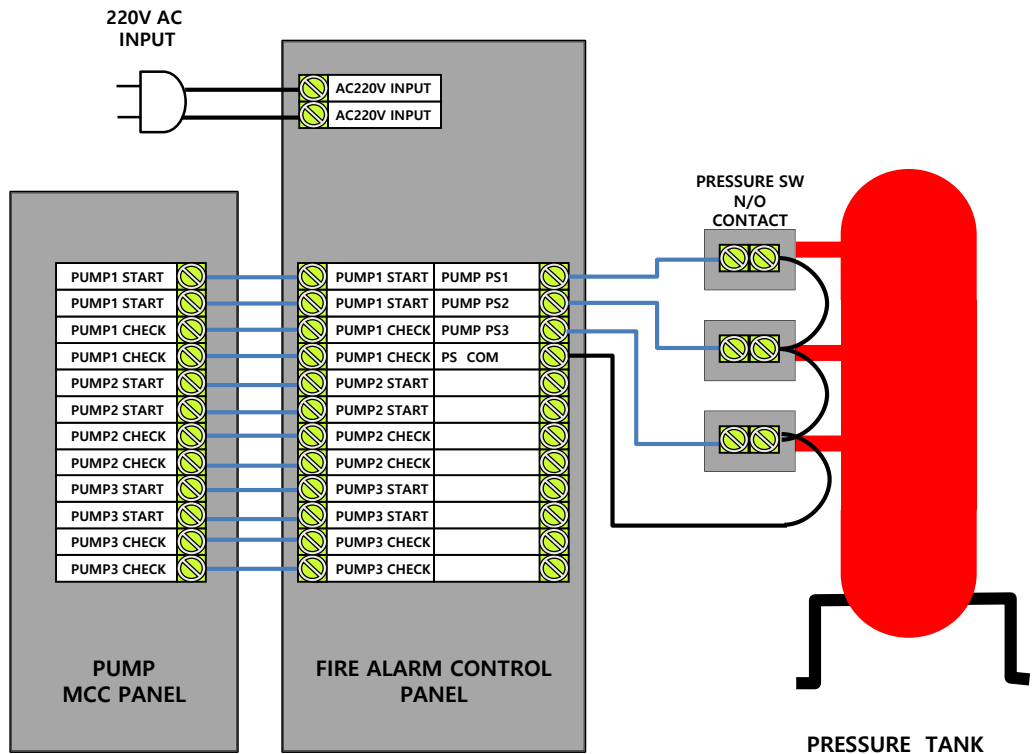
(The wiring is also changed according to the customized fire panel.)



20. SPRINKLER ALARM VALVE



21. PUMP MCC & PRESSURE TANK



22. SPRINKLER PREACTION VALVE (SVP) CONTROL.

(The wiring is also changed according to the customized fire panel.)

