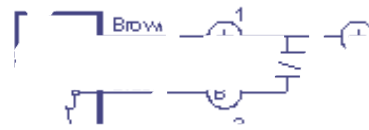
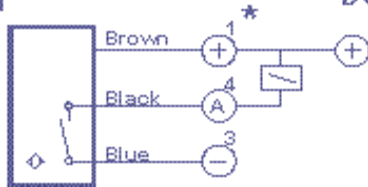
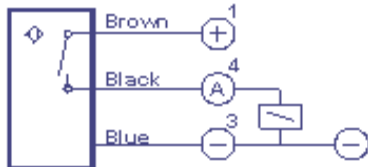


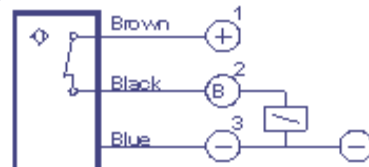
(1) DC NPN-N.O.



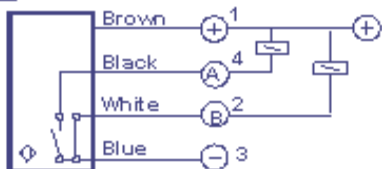
(3) DC PNP-N.O.



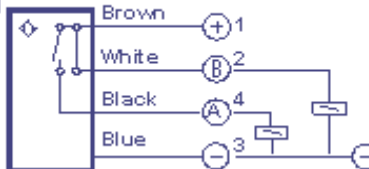
(4) DC PNP-N.C.



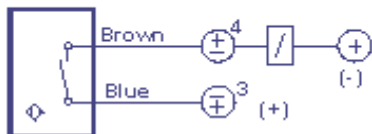
(5) DC NPN-N.O. & N.C.



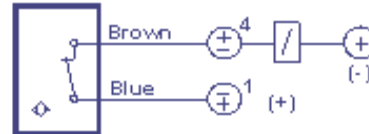
(6) DC PNP-N.O. & N.C.



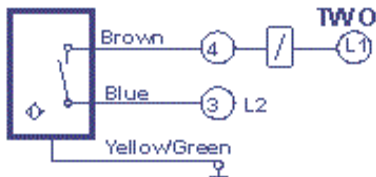
(7) DC TWO WIRE-N.O.



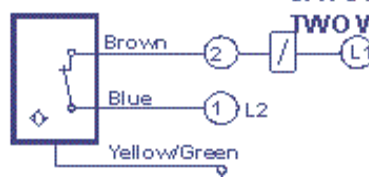
(8) DC TWO WIRE-N.C.



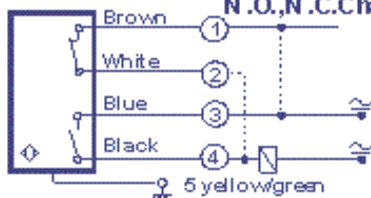
(9) AC/DC 20-250V or AC 20-250V TWO WIRE-N.O.



(10) AC/DC 20-250V or AC 20-250V TWO WIRE-N.C.



(11) AC/DC 20-250V N.O., N.C. Changeable



(12) M8 1 = Brown (+VE) 3 = Blue (-VE) 4 = Black (OUTPUT)



(13) M8 1 = Brown 2 = White 3 = Blue 4 = Black



(14) M12 1 = Brown 2 = White 3 = Blue 4 = Black



*NOTE: for wiring diagram 13 & 14, kindly refer to diagram 5 or 6 for the output and voltage.

*Example: if the chosen model is NPN NC, referring to diagram 5, white is NPN NC, thus black has no connection.