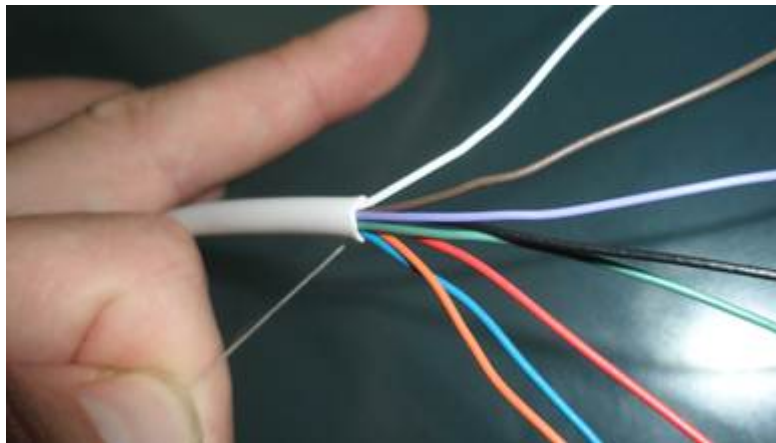


Datasheet For: 6 / 8 Control Cable

8 wires for example:





Description for 8 wires control cable (Solid):

1. 8 wires. 24AWG Not twisted (parallel)
2. Colors : red, black, blue ,brown ,green, white ,orange, purple
3. Conductor: CCA ,Solid 8*0.5mm
4. Diameter Insulation per conductor : 1.1 mm
5. Jacket thickness 0.7 mm.
6. Jacket OD 5 mm.
7. Max V = 440VAC.
8. Max A = 1A.
9. Max Temp = 70°C.
10. With strong rip cord.
11. 200 meter per roll on a paper drum
12. Print = TBD.

Description for 8 wires control cable (Stranded):

13. 8 wires. 24AWG Not twisted (parallel)
14. Colors : red, black, blue ,brown ,green, white ,orange, purple
15. Conductor: CCA ,stranded 7*0.254mm
16. Diameter Insulation per conductor : 1.1 mm
17. Jacket thickness 0.7 mm.
18. Jacket OD 5 mm.
19. Max V = 440VAC.
20. Max A = 1A.
21. Max Temp = 70°C.
22. With strong rip cord.
23. 200 meter per roll on a paper drum
24. Print = TBD.

Description for 6 wires control cable:

1. 6 wires. 24AWG Not twisted (parallel)
2. Colors: red, black, blue ,brown ,green, white



3. Conductor: CCA ,stranded 7*0.254m
4. Diameter Insulation per conductor : 1.1 mm
5. Jacket thickness 0.7 mm.
6. Jacket OD 5 mm.
7. Max V = 440VAC.
8. Max A = 1A.
9. Max Temp = 70°C.
10. With Strong rip cord.
11. 200 meter per roll on a paper roll
12. Print = TBD.

Description for 8 wires control cable (Stranded) NYY:

1. 8 wires. 24AWG Not twisted (parallel)
2. Colors : red, black, blue ,brown ,green, white ,orange, purple
3. Conductor: CCA ,stranded 9*0.254m
4. Diameter Insulation per conductor : 1.1 mm
5. Jacket thickness 0.7 mm NYY (UV-outdoor)
6. Jacket OD 5 mm.
7. Max V = 440VAC.
8. Max A = 1A.
9. Max Temp = 70°C.
10. With strong rip cord.
11. 500 meter per roll on a Wooden drum
12. Print = TBD.