CCTV2100

0.60BC+F/PE2.6+16*3/0.12TC+PVC3.6+2X(16/0.20BC+PVC1.8)+PVC jacket

COAXIAL PART: POWER PART:

conductor: 0.60mm copper \qquad conductor: 16/0.20mm copper

insulation: F/PE2.5mm insulation: PVC, red & black

shielding: braiding screen

overall jacket: white PVC, thickness 0.65mm jacket: white PVC, 3.6mm

Element

coaxial cable

inner conductor: bare copper, solid, 0.60mm

insulation: foamed PE, dia 2.5mm

shielding: braiding screen, 16*3/0.12mm tinned copper

jacket: white PVC, dia. 3.6mm

power cable, 2 core separate

conductor: bare copper, 16*0.20mm

insulation: PVC, dia 1.8mm

color: red & black

overall jacket: white PVC, avg thickness about 0.65mm