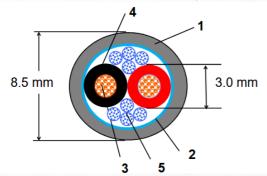


مشخصات كابل بلندگوی SC1500

توضیحات : کابل بلندگو با عملکرد بالا و انعطاف پذیری زیاد، با دو رشته ۲/۰ میلیمتر مربع(AWG 16)



شرح :

۱– غلاف

۲- جداکنندهی پنبهای بین اجزا

۳- رشتهی اصلی انتقال جریان

۴– عایق اطراف هادی

۵- رشتههای پرکننده برای پایداری

| | | مشخصــــات مكانيكي | |
|---|--------|--|--|
| Conductor area | | 2.0 mm ² / 14 AWG | |
| Composition of conductor | | 2x189ofc bare annealed copper | |
| Conductor insulation | | PVC(Polyvinyl chloride) Diameter:3.0mm+/-0.1mm | |
| Conductor colour | | Red and Black | |
| Composition of cores | | 2 twisted cores,100MM+/-12mm one turn, lefthand | |
| Filler | | Cotton Strand | |
| Jacket material | | PVC with restricted Substance: Cadmium: <5PPM('Cadmium free') Lead: <50PPM Mercury: <2PPMChromium: Not contained | |
| Jacket colour | | According Customer request | |
| Jacket surface, characteristic & appearance | | not shiny, not sticky moderate smell. | |
| Overall diameter | | Ø 8.5 mm, tolerance:+/- 0,2mm | |
| Flexibility, Mechanical Characteristic | | According approved Samples | |
| Working temperature | Mobile | -5°C to +70°C | |
| | Fixed | -20° to +70°C | |
| Cable Printing | | According Customer request | |



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| ، الكتريكي | شرايط | |
|-----------------------------------|-------------|---------------------------|
| Conductor DC resistance | ≤ 15 mOhm/m | 20° C |
| Insulation resistance | > 1GOhm/Km | 20°C, 500 V _{DC} |
| Capacitance conductor/conductor | ≤ 180 pF/m | 1 KHz |
| Test voltage: conductor/conductor | 500 V eff | 50 Hz, 1 Minute |