

35 **351700**

Approved Cables for 351700

| Type | Conductor | | | | Insulation | | Manufacturer | | | Description |
|--------|----------------------------------|-------------------------|--------------------|-------------------|------------------|----------|------------------|-------------------|--|--------------------------------|
| | Cross Section (mm ²) | Construction | Lenght of Lay (mm) | Surface finishing | Diameter (mm) | Material | Temp. Range (°C) | Name | Designation | |
| 351700 | 0,38 | 12 x Ø 0,194 mm | 15 ± 10 | - | 1,4 ± 0,05 | PVC | -40/+105 | Cablana | 1116 | LiYW 0,38 mm ² |
| 351700 | 0,38 | 12 x Ø 0,194 mm | 15 ± 10 | - | 1,4 ± 0,05 | PVC | -40/+70 | Cablana | 2335 | LiY 0,38 mm ² |
| 351700 | 0,38 | 12 x Ø 0,194 mm | 15 | - | 1,4 ± 0,05 | PVC | -40/+105 | Leoni | 88200130 | LIYW |
| 351700 | 0,38 | 12 x Ø 0,194 mm | 15 | - | 1,4 ± 0,05 | PVC | -40/+70 | Leoni | 88200132 | LIY |
| 351700 | 0,35 | 12 x Ø 0,194 mm | 15 ± 2 | - | 1,45 ± 0,1 | PVC | -40/+90 | Coficab | BLIYW00352500 | LiYW |
| 351700 | 0,35 | 12 x Ø 0,194 mm | 15 ± 2 | - | 1,45 ± 0,1 | PVC | -15/+70 | Coficab | BLIY00355000 | LiY |
| 351700 | 0,38 | 12 x Ø 0,194 ± 0,006 mm | 15 | - | 1,4 ± 0,05 | PVC | -15/+70 | KBE | 730038015001EE | LIYY 0,38mm ² |
| 351700 | 0,38 | 12 x Ø 0,194 | 24 | - | 1,4 ± 0,05 | XLPE | -30/+125 | Leoni | 89300020# | Li2X 0,38mm ² |
| 351700 | 0,36 | 7 x Ø 0,254 mm | 8.5 | Ag | 1,17-1,37 | PTFE | -190/+105 | HEW | 45407 | AWG 22 |
| 351700 | 0,34 | 7 x Ø 0,25 mm | 12.6 | Sn | 1,30 ± 0,05 | PVC | -30/+80 | Medi | 122 227 | AWG 22, Style 1061 |
| 351700 | 0,35 | 12 x Ø 0,194 mm ± 0,006 | 16 | - | 1,58 +0,02/-0,03 | PVC | -25/+105 | KBE | 4100220100194K | UL 22 AWG AWM Style 1569 |
| 351700 | 0,38 | 12 x Ø 0,194 mm ± 0,006 | 15 | - | 1,4 ± 0,05 | PVC | -15/+70 | KBE | 5000380120198E | LiY 0,38 mm ² |
| 351700 | 0,38 | 12 x Ø 0,194 ± 0,006 mm | 15 | - | 1,40 ± 0,05 | PVC | +5/+70 | Leoni | 88200132Z | LiY 0,38 mm ² |
| 351700 | 0,35 | 7 x Ø 0,245 mm | 16.8 | - | 1,55 ± 0,1 | PVC | -15/+105 | Vercavi | HH1035----OP | FR 3/2 1x0,35 mm ² |
| 351700 | 0,35 | 7 x Ø 0,254 mm | 18 +7/-2 | - | 1,55 ± 0,05 | PVC | -20/+90 | Salcavi | R13048, R13049, R13050, R13051, R13052 | FR7 1 x 0,35 mm ² |
| 351700 | 0,24 | 19 x Ø 0,127 mm | 16 ± 4 | - | 1,53 ± 0,1 | PVC | -20/+105 | Salcavi | X13638 | 1 x AWG 24 |
| 351700 | 0,35 | 7 x Ø 0,245 mm | 16.8 | - | 1,55 ± 0,1 | PVC | -15/+105 | Vercavi | HH1035---OP | FR 3/2 1x0,35 mm ² |
| 351700 | 0,34 | 17 x Ø 0,16 mm ± 0,008 | 18 ± 2 | Sn | 1,58 ± 0,05 | PVC | -40/+80 | BizLink Changzhou | 10.097.xxxYYYYY | UL 1007 AWG 22 |
| 351700 | 0,36 | 7 x Ø 0,254 mm | 10 | Sn | 1,58 ± 0,05 | PVC | +105 | BizLink Changzhou | 10.467.xxxYYYY | AWG 22 UL 1569 |
| 351700 | 0,38 | 12 x Ø 0,194 mm ± 0,006 | 15 ± 1,5 | - | 1,4 ± 0,05 | PVC | -40/+70 | BizLink Changzhou | 20.0378.xxxYYYYY | LiY 0,38 |
| 351700 | 0,38 | 12 x Ø 0,194 mm ± 0,006 | 15 ± 1,5 | - | 1,4 ± 0,05 | PVC | -40/+105 | BizLink Changzhou | 20.0379.xxxYYYYY | LiYW 0,38 |
| 351700 | 0,38 | 12 x Ø 0,194 mm ± 0,006 | 15 ± 1,5 | - | 1,45 ± 0,05 | PVC | -40/+70 | BizLink Changzhou | 20.0584.xxxYYYYY | LiY 0,38 |
| 351700 | 0,38 | 12 x Ø 0,20 mm | 27 | - | 1,4 ± 0,1 | PVC | +5/+90 | Leoni | 88730856K | LiYW 1x0,38 BL |
| 351700 | 0,35 | 12 x Ø 0,21 mm | 23 ± 2 | Sn | 1,4 -0,2 | PVC | -40/+105 | Coficab | EFYBSN035xyy | FLRY-B 0,35 sn |
| 351700 | 0,35 | 12 x Ø 0,21 mm | 35 | Sn | 1,4 -0,2 | PVC | -40/+105 | Leoni | 76783016K | FLRY-B 0,35SN-B/T105 |
| 351700 | 0,22 | 7 x Ø 0,194 mm ± 0,006 | 16 | - | 1,40 ± 0,05 | PVC | -40/+70 | KBE | 2020 11 30 02 | LiY 0,22 mm ² / 70° |

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351700

Connector systems with insulation displacement and crimp technology require suitable cables and accurate processing. In order to assure safe function of the connectors they must be processed with Lumberg harnessing equipment (series 97), according to Lumberg processing instructions, using cables approved by Lumberg. Do not hesitate to contact us if you have any questions!

The cables listed here have been tested in the laboratory and have been approved suitable for the specified connector type. Lumberg cannot assume warranty for possible modifications on the part of the cable manufacturer. It is the user's responsibility to ensure the compatibility of the chosen components and their appropriateness for the intended application.

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