



# Data and Signal CABLES

## Content of Data and Signal Cables

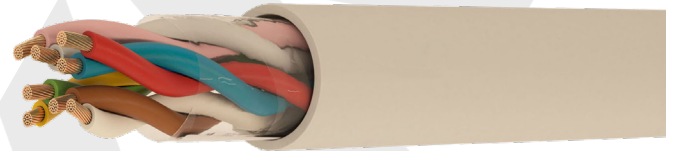
- **Signal Cables**
  - LIYY
  - LIYY-TP
  - LIYCY
  - LIYCY-TP
  - LIYCYv-TP
  - LIY(St)Y
  - LIY(St)Y-TP
  - LIY(St)Y-PiMF
  - LIY(St)CY
  - LIY(St)CY-TP
  - LIY(St)CY-PiMF
  - LIYCY-CY
  - LI2YCY
  - LI2YCY-TP
  - LI2YCYv-TP
  - LI2Y(St)Y
  - LI2Y(St)Y-PiMF
  - LI2Y(St)CY
  - LI2Y(St)CY-PiMF
  - LIHH
  - LIHH-TP
  - LIHCH
  - LIHCH-TP
  - LIH(St)H
  - LIH(St)H-TP
  - LIH(St)CH
  - LIH(St)CH-TP
  - LIH(St)CH-PiMF
  - LI2YCH-TP
  - LI2Y(St)CH

## SIGNAL CABLES

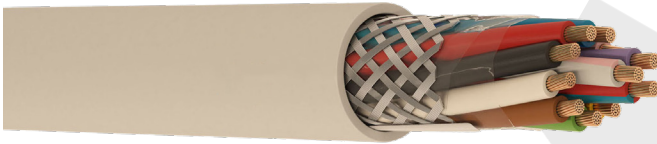
LIYY



LIYY-TP



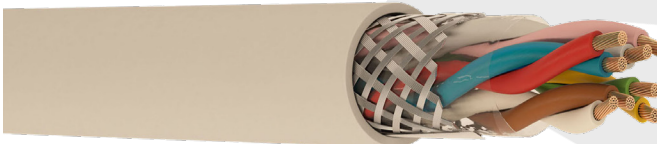
LIYCY



LIYCY-TP



LIYCYv-TP



LIY(St)Y



LIY(St)Y-TP



LIY(St)Y-PiMF



LIY(St)CY



LIY(St)CY-TP

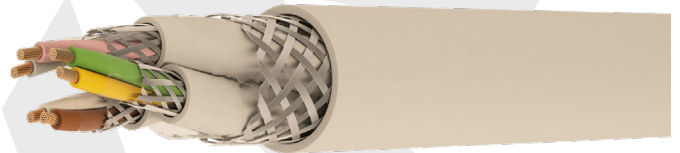


## SIGNAL CABLES

LIY(St)CY-PiMF



LIICY-CY



LI2YCY



LI2YCY-TP



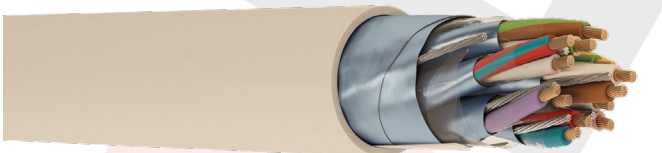
LI2YCY<sub>v</sub>-TP



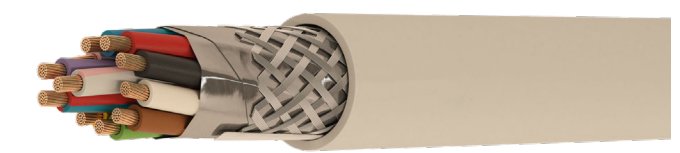
LI2Y(St)Y



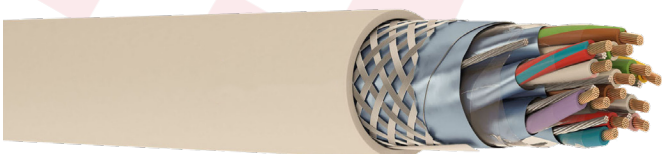
LI2Y(St)Y-PiMF



LI2Y(St)CY



LI2Y(St)CY-PiMF

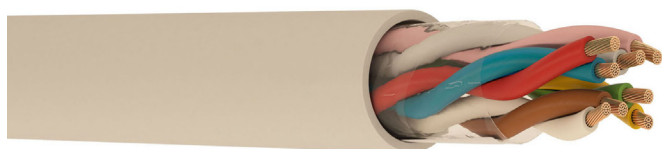


LIHH



## SIGNAL CABLES

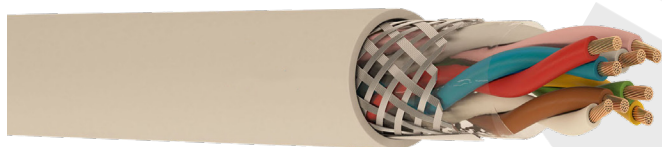
LIHH-TP



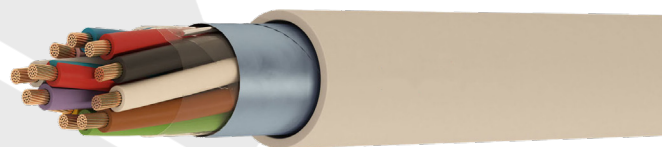
LIHCH



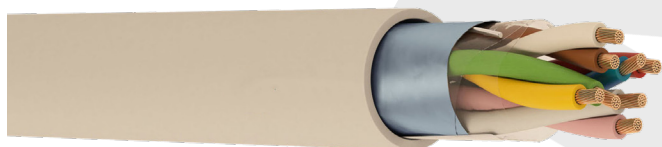
LIHCH-TP



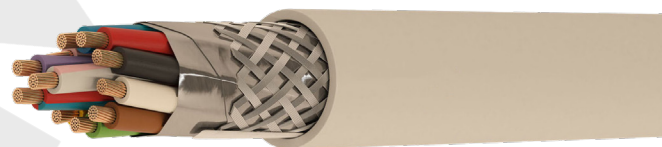
LIH(St)H



LIH(St)H-TP



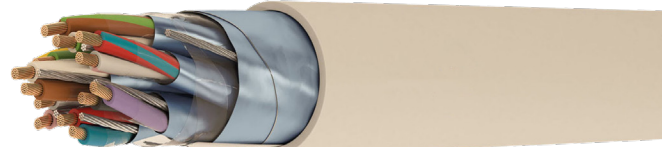
LIH(St)CH



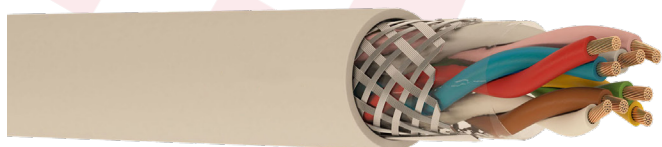
LIH(St)CH-TP



LIH(St)CH-PiMF



LI2YCH-TP



LI2Y(St)CH

