



LiYY 1x1 qmm black

Construction

• conductor:	copper bare acc. to EN 13602 ETP1 DIN46431 DIN40500
• construction:	1,0 qmm - 32x0,200 mm
• core insulation:	PVC acc. VDE 0207 Part 4 YI2
• shore hardness:	A89 +/- 3
• Outer diameter:	2,10 mm
• No. of Cores:	1
• colour code:	black
• jacket insulation:	PVC acc. VDE 0207 Part 5 YM2
• shore hardness:	A77 +/- 3
• jacket colour:	RAL 9005 black
• outer diameter:	3,10 +/- 0,2 mm

Electrical and Mechanical Dimensions

• nominal voltage U ₀ :	300V AC
• testung voltage:	2000V AC
• temperature range-static:	-30°C to +70°C
• temperature range-dynamic:	-20°C to +70°C
• bending radius static:	10,0 x outer diameter
• bending radius dynamic:	15,0 x outer diameter

Characteristics

RoHS 2011/65/EU
CE compliant

Article-Number: 2101010010

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- Weitere Anfertigungen auf Anfrage
 - Alle Angaben ohne Gewähr