



## DATASHEET

### YV Jumper Wire 2x0.28 mm<sup>2</sup> 100 meter

Version 06/15

Item no. 93030c419 (White/Brown) 93030c424 (White/Black)  
93030c420 (White/Blue) 93030c425 (Red/Black)  
93030c421 (White/Pink) 93030c426 (White/Yellow)  
93030c422 (White/Green) 93030c427 (Red/Green)  
93030c423 (White/Red)

Jacket, outer dimension.....PVC 2 x 1.1 mm  
No. of conductors.....2 x 0.6 mm  
Strand per conductor..... 0.28 mm<sup>2</sup>  
Length.....100 meter  
Conductor material .....copper  
Insulation resistance..... Min 200M ohm x km  
Conductor resistance..... Max 110 ohm/KM  
Maximum dielectric strength..... 800V / AC  
Rated voltage..... < AC 50V / DC 75V  
Rated current..... 2.2A  
Operating temperature range..... -20 to +70 ° C  
Storage temperature range..... -20 to +70 ° C  
Operating humidity range..... 35%~95%  
Storage humidity range..... 35%~95%



This data sheet is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com). All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This data represent the technical status at the time of printing. Changes in technology and equipment reserved.

© Copyright 2013 by Conrad Electronic SE.