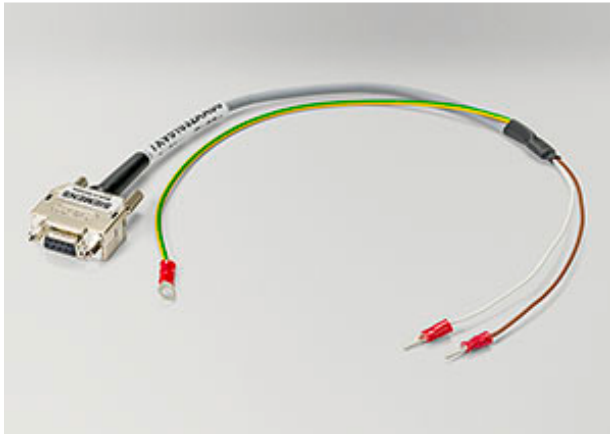


ADAPTER CABLE FOR DEVICES WITH RS485 INTERFACE ON TERMINAL FOR 9-PIN SUB-D CONNECTOR (SOCKET), 2-CORE, SHIELDED, LENGTH: 0.3M



General technical data	
AWG number	30
Model	
product designation	RS485 bus cable system 7XV5103
Mechanical Design	
length	0.25 m
type of plug connector / 1	2x pin-type lugs, 1x ring-type lug (shield)
type of plug connector / 2	D-sub socket, 9-pole
type of plug connector	pin-type (ring-type) lug: D-sub (9-pole)
color / of cable sheath	gray/white
design of the anti-kink sleeve	metalized, shielded connector housings with reduced flush mounting depth and strain relief
cable design	twisted pairs, shielded (STP)
contact assignment	A, B, D-sub: 3, 8
Further information	

Information- and Downloadcenter (catalogues, leaflets,...)

<http://www.siemens.com/energy-automation>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=7XV5103-2AA00>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/7XV5103-2AA00>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7XV5103-2AA00

Tender specifications

<http://www.siemens.com/specifications>