

RS485 BUS TERMINATING CONNECTOR WITH INTERNAL RESISTANCE
220OHM BETWEEN PIN 3 AND 8 1 X SUB-D MALE CONNECTOR 9-POLE



Figure similar

General technical data	
AWG number	30
Model	
product designation	RS485 bus cable system 7XV5103
Mechanical Design	
length	0.045 m
type of plug connector / 1	D-sub connector plug - 9-pole
type of plug connector / 2	bus termination
type of plug connector	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	3, 8
Further information	

Siemens has decided to exit the Russian market (see here).
<https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business>

Siemens is working on the renewal of the current EAC certificates.
Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

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=7XV5103-5AA00>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
<https://support.industry.siemens.com/cs/ww/en/ps/7XV5103-5AA00>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7XV5103-5AA00

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

