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Data sheet 7PG2111-1DA30-1DC0



Figure similar

RELAY SOLKOR R CIRCULATING CURRENT/FEEDER PROTECTION IMPROVED DIFFER. CURRENT FEEDER PROTECTION USING PILOT WIRES, FASTER OPERATING TIME, PILOT LOOP RESISTANCE 2000 OHMS MAX. STANDARD INSULATION LEVEL 5KV PILOTS TO EARTH HAND RESET FLAG SELF RESET CONTACTS CONTACT ARRANGEMENT: 3NO/0NC THREE CONTACTS, CASE SIZE E6 (4U HIGH) RATING: 2A AC

General technical data	
Rated current	2 A
Protection Functions	
three-pole tripping	Yes
teleprotection scheme (ANSI 85)	Yes
differential protection, line (ANSI 87L)	Yes
Supply voltage	
line frequency	50 ... 60 Hz
Inputs / Outputs	
number of NC contacts	0
number of NO contacts	3
number of digital outputs / incl. signaling contact / maximum	3
number of current inputs / maximum	3
Mechanical Design	
width	155 mm
height	177 mm
depth	247 mm
frame size of enclosure	E6
Environmental conditions	
ambient temperature / during operation / maximum	55 °C

Further information

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=7PG2111-1DA30-1DC0

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/7PG2111-1DA30-1DC0

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7PG2111-1DA30-1DC0

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

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