



Figure similar

Tripping relay Reyrolle 7PG18, TR-A2-: high burden, EB2 hand and electrical reset contacts, operating coil cut-off: instantaneous, contact arrangement: 16 NO / 4 NC, voltage rating: DC 125 V, back emf suppression diode: not fitted.

General technical data

type of disconnection / of the exciter winding	fast
design of the switching contact / contact with automatic reset	No
design of the switching contact / contact with electrical reset	Yes
design of the switching contact / contact with manual reset	Yes
product component / diode	No

Supply voltage

supply voltage / at DC / rated value	125 V
type of voltage / of the supply voltage	DC

Inputs / Outputs

number of NC contacts	4
number of NO contacts	16

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=7PG1824-1SE80-1CF0>

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

<https://support.industry.siemens.com/cs/ww/en/ps/7PG1824-1SE80-1CF0>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7PG1824-1SE80-1CF0

Tender specifications

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

