

Datasheet

Art.No. 80.020.4103.0

Solid state relay FLARE-230VAC/48VDC-0,5A

flare, solid state relay with 6,2 mm overall width, input, transistor module, spring clamp terminal, input: 230 V AC, output: 4,5 -53 V DC/0,5 A, with jumper At the in-/output, type: flare-230VAC/48VDC-0,5A



Approvals



Technical data

General

Modular version	No
-----------------	----

Technical data

Connection type	Tension clamp connection
Type of excitation	
Min. connection voltage	4.4 V
Max. connection voltage	53 V
Rated operating current DC	0.5 A
Min. control voltage	90 V
Max. control voltage	250 V

Dimensions

Depth	70 mm
Width	6.2 mm
Height	89 mm

Classification

ECLASS 8.1	27371014: Solid state relay
ETIM 5.0	EC002055: Solid state relay
ETIM 4.0	EC002055: Solid state relay
ETIM 3.0	EC002055: Solid state relay