

Datasheet

Art.No. 80.010.4131.0

Relay module FLARE-110V-1W-250V6A-F

flare, mechanical relays with 6,2 mm overall width, input/output, 1 change-over contact, spring clamp terminal, input: 110 V AC/DC, output: 250V AC / 6A, voltage / current minimum: 24V / 8mA, jumper At negative pole At the controll side commen contact, type: flare -110V-1W-250VA-F



Art.No.	80.010.4131.0
EAN	4015573451896
Order unit	10 pieces

Approvals



Technical data

General

Connection type	Tension clamp connection
Number of change-over contacts	1
Detachable clamps	No
Drive, polarization	Polarity free
Drive, function	Mono stable
Forced-guided contacts	No
Complete with socket	Yes
Degree of protection (IP)	IP20

Technical data

Type of excitation	
Min. rated frequency, auxiliary/control current circuit	50 Hz
Max. rated frequency, auxiliary/control current circuit	50 Hz
Nominal voltage DC	115 V
Lower nominal voltage DC	97.75 V
Upper nominal voltage DC	126.5 V

Dimensions

Depth	70 mm
Width	6.2 mm
Height	98 mm