

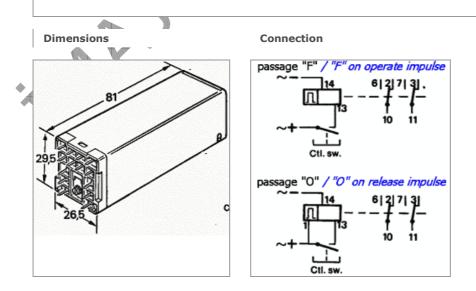
INSTANTANEOUS AND FUNCTION RELAYS

Impulse relays 2 contacts / 1846



Impulse relay - 2 CO contacts - 5 A.

Pluggable on the following sockets : 9876, 9877, EVB/GE, EVC/GE, ER/GE 2.8 et ER/GE.



OPERATION PRINCIPLE

Function selector switch on front face ("F" on closing - "O" on opening).

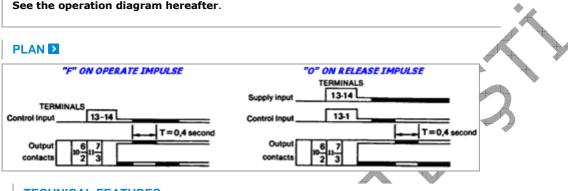
Fixed impulse time between 0.3 and 0.45 seconds.

Recycling time : 500 ms Repeatability : + or - 1%Time accuracy (according to cumulated variation factors) : + or - 10% T.

Visualisation of the output state by LED.

Protection of the selections by closable front cover.

See the operation diagram hereafter.



TECHNICAL FEATURES

Function	impulse
Presentation	under cover
Connection	on front or rear wiring socket
Operating temperature	- 10 to + 55°C
Storage temperature	- 40°C to + 80°C
Dielectric strength	2,5 KV - 50 Hz - 1 mn
Weight	100 g.
·	

COIL DATA

	Direct current	Alternative current
Min. nominal voltage DC	24 V	240 V
Min. nominal voltage AC	125 V	240 V
Operating range	-20/+10% of nominal voltage	

CONTACTS

đ.

Number of contacts	2
Contacts material	silver alloy with gold flash
Max. load current	5 A per contact
Low power switching	100 mVA with min. voltage 1 V or I min 1 mA
Short-circuit load	100 A - 30 ms
	I

VERSIONS D

Reinforced climatic protection and withdrawal are proposed as options.

For any complementary information regarding mounting and withdrawal, please refer to the technical support pages of this site or contact us.

