

## A9C30812

impulse relay iTL - 2P - 2 NO - 16A - coil 110 VDC -  
230...240 VAC 50/60Hz



### Main

Device application	Standard
Range	Acti 9
Product name	Acti 9 iTL
Product or component type	Impulse relay
Device short name	ITL
Poles description	2P
Pole contact composition	2 NO
[In] rated current	16 A
Network type	AC
Control circuit voltage	110 V DC 230...240 V AC 50/60 Hz 230...240 V AC 50/60 Hz

### Complementary

Network frequency	50/60 Hz
[Ue] rated operational voltage	250 V AC 50/60 Hz
Control type	Coil deconnection Remote and manual control
Control signal type	Impulse
Switching frequency	5 switching operations/minute 100 switching operations/day
Impulse duration	50 ms...1 s
Remote control type	Illuminated push-button 3 mA
Local signalling	ON/OFF indication
Mounting mode	Fixed
Mounting support	DIN rail
9 mm pitches	2
Height	84 mm
Width	18 mm
Depth	60 mm
Electrical durability	AC-22 : 100000 cycles AC-21 : 200000 cycles
Product compatibility	IATEt IATLc IATLc+s IETL iTL 16 IATL4 IATLm IATLs IATLz

### Environment

standards	EN 669-1 EN 669-2-2
product certifications	CCC GOST
quality labels	CEBEC IMQ KEMA NF

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	VDE
noise level	<= 60 dB
tropicalisation	2
relative humidity	95 % ( 55 °C )
ambient air temperature for operation	-20...50 °C

### Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1001 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Need no specific recycling operations