



### Statut commercial

Arrêt de fabrication :

⚠ Arrêt de fabrication

### Main

Product or component type	Contacteur
Device short name	CT
Device application	Control circuit
Poles description	2P
[Ie] rated operational current	25 A AC-7A
Pole contact composition	2 NO
Network type	AC
Control type	Remote and manual control
[Uc] control circuit voltage	230/240 V AC 50 Hz

### Complementary

Network frequency	50 Hz
[Ue] rated operational voltage	250 V AC 50 Hz
Maximum power	3 W at 250 V AC
Control signal type	Maintained
Local signalling	Color indicator
Hold-in power consumption in VA	2.7 VA
Inrush power in VA	9.2 VA
Mounting mode	Clip-on
Mounting support	35 mm symmetrical DIN rail
9 mm pitches	2
Height	81 Mm
Width	18 Mm
Depth	60 Mm
Colour	Grey
Mechanical durability	1000000 Cycles
Electrical durability	100000 Cycles IEC/EN 61095 25 A 50 Hz AC-7A 100000 Cycles EN/IEC 60947-4-1 50 Hz AC-1
Connections - terminals	Power circuit: tunnel type terminals2 cable(s) 2.5 mm <sup>2</sup> flexible Power circuit: tunnel type terminals1 cable(s) 6 mm <sup>2</sup> rigid Control circuit: tunnel type terminals2 cable(s) 2.5 mm <sup>2</sup> flexible Control circuit: tunnel type terminals2 cable(s) 1.5 mm <sup>2</sup> rigid

Product compatibility	Interference filter Time delay Auxiliary contact Mixed control: impulse/latched
Compatibility code	CT

## Environment

Standards	IEC/EN 61095
Product certifications	CCC EAC IMQ VDE CEBEC
Noise level	30 DB
IP degree of protection	IP20
Pollution degree	2
Tropicalisation	2 conforming to EN 60947-4-1 2 conforming to EN 61095 2 conforming to IEC 1095
Relative humidity	95 % at 55 °C
Operating altitude	2000 m
Ambient air temperature for operation	-5...60 °C
Ambient air temperature for storage	-40...60 °C

## Packing Units

Package 1 Weight	0.119 Kg
Package 1 Height	0.180 Dm
Package 1 width	0.700 Dm
Package 1 Length	0.850 Dm

## Contractual warranty

Warranty	18 months
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Product Life Status : **End of commerc. - Block**

La référence 15981 peut être remplacée par l'un des produits suivants :



**A9C21732**

iCT 25A 2NO 230...240V 50Hz MO contact

Qté 1

Raison de la substitution : Fin de vie. | Date de substitution : 01 janv. 2011 |



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Raison de la substitution : Fin de vie. | Date de substitution : 14 mai 2019 |