



TXA664AN



DIMMER 4 CHANNELS 300W NE WITH PARALLELIZATION

Technical characteristics

Architecture

Bus system	KNX
Fixing mode	REG

Functions

Function	Learning function for optimised operation of compact fluorescent lamps and LED luminaires can be activated via the bus
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Controls and indicators

Indicator lamp	yes
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Connectivity

Bus system radio frequent	catalog.pageproduct.attribute_boolean.no
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Main electrical features

Frequency	50/60 Hz
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Voltage

Supply voltage	30V DC via Bus + 230V AC
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Fuse

Fuse	short-circuit and overload proof (electronic fuse) short-circuit proof and overload proof (display using LEDs) overheating protection (display using LEDs)
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Power

Incandescent bulb power	5 / 300 W
Total power loss under IN	0,35 W
Power dissipation per coil	1 W

Capacity

Number of modules	8
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Power supply

Supply voltage	230 V +10% / -15%
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Materials

Colour	light grey
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Incandescent bulbs control

Max. power with incandescent lamps	300 W
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Connection

Connection cross-sect. flexible conductor	0,75 / 2,5mm ²
Connection cross-sect. rigid cable	0,75 / 2.5mm ²
Type of load	universal
Type of connection	quick connect
Type of connection	with QuickConnect plug-in terminals

Equipment

	phase cut-on or cut-off according to load type, self-learning
Dimming principle	minimum/maximum dimming values per channel settable on device
Safety	
Protection index IP	IP20
Protection	with overheating, overload and short-circuit protection
Use conditions	
Operating temperature	-5...45 °C