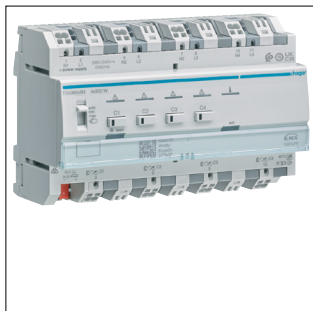




TYAS664AN



Dimmer 4 channels 300w with parallelization KNX Secure

Technical Features

Voltage

Operating voltage over bus	21 - 32 V
Input voltage	230 - 230 V

Electric current

Rated current IN	5200 mA
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Frequency

Frequency	50 - 60 Hz
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Connection

Connector/plug type	DRA (DIN-rail Adapter)
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Connectivity

With bus system KNX radio	No
Type of connection	quickconnect

Settings

Supported configuration mode	ETS easy
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Texts

Fuse	Overheating protection (display using LEDs) Short-circuit proof and overload-proof (display using LEDs)
Dimming principle	Phase cut-on or cut-off according to load type, self-learning Minimum/maximum dimming values per channel settable on device
Function	Learning function for optimised operation of compact fluorescent lamps and LED luminaires can be activated via the bus
Type of connection	With quickconnect plug-in terminals
Labelling	Large labelling field
Protection	With overheating, overload and short-circuit protection

Dimensions

Number of width units	8
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Data act compliance

Is generating data	Yes
Data types	Basic information Dimming level control On/Off status Scenes
Data formats	KNX (TP)
Estimated daily data volume	10 KB - 100 KB
Real time data generation	Yes
Data stored on device	No

Materials

RAL code	7035
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