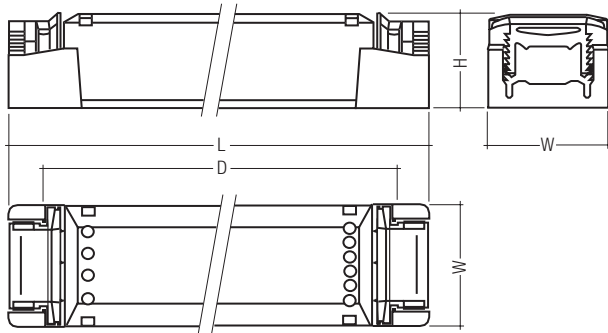


TALEXconverter 0025 K211 24V



Highlights:

- 3 channel DALI dimming converter for 24V TALEX RGB modules
- dimming: 0.1–100 %
- tool free assembly of strain relief and terminal cover
- integrated stand-alone sequencer (default setting: active)
- for programming the free software “TALEX sequence programming software” is available at www.tridonicatco.com

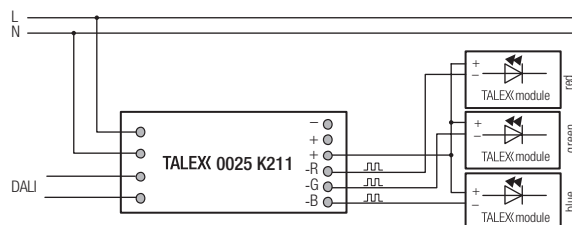
Properties:

- DALI digital control input
- 3 addressable output channels
- 24V PWM output signal
- short-circuit switch-off with automatic restart
- over temperature protection
- safety class 2
- suitable for DC supply
- primary connecting cable: H03W-F, H05W-F, cross section max. 2.5 mm²

Packaging:
box of 20

Designed according to:
EN 55015
EN 61000-3-2
EN 61000-3-3
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384

type	TALEXconverter 0025 K211 24V	
article number		86455066
primary voltage	V _{AC}	230
primary voltage range	V _{AC}	198-254
primary voltage range	V _{DC}	200-240 (160 ①)
input current at 230V 50Hz	A	0.13
frequency	Hz	0/50/60
efficiency	%	> 82
secondary voltage	V _{DC}	24
output power	W	3x8
dimming signal	–	DALI
ambient temperature t _a	°C	-25 → +45
max. case temperature t _c	°C	70
weight	kg	0.15
dimensions LxWxH	mm	167 x 42 x 31
fixing centres (D)	mm	143-148



① after power up with higher voltage, the device will work with a reduced voltage as specified above.