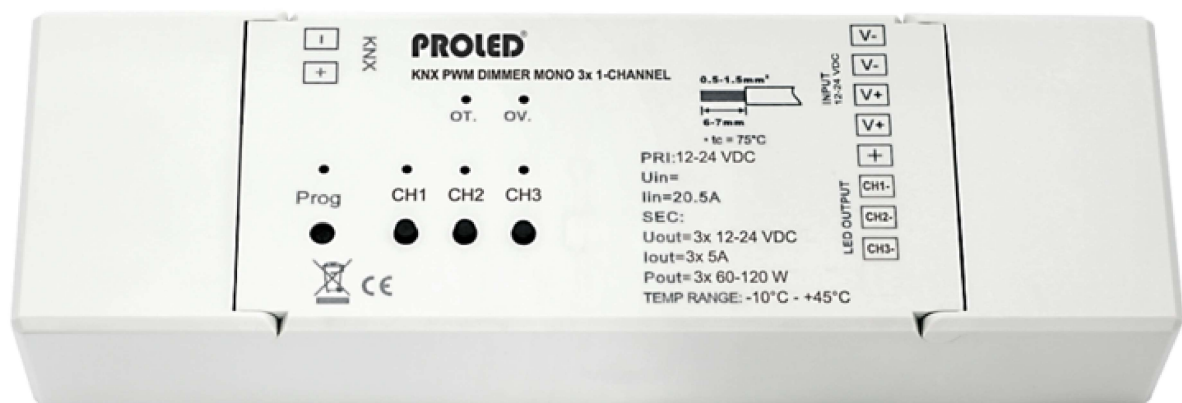


KNX PWM Dimmer Mono 3x 1-Channel



3x 1-channel KNX PWM dimmer for single colour LED strips/luminaires to be integrated in a KNX Device Network. Presets can be modified by software. System requirements ETS 4.0 or higher. Switching and dimming of the channels via push buttons at the device. Up to 64 scenes possible. Protection against overload and short circuit. Status and error report. The output voltage corresponds to the supply voltage of 12–24 V.

KNXPROD FILE FROM ETS V4 (66.1 KB)
for Mono 3x 1-Channel

PROLED KNX PWM DIMMER MONO 3X 1-CHANNEL MANUAL (574.3 KB)
5 YEARS WARRANTY INFORMATION

TECHNICAL DATA

Power Range	12–24 V
Output	3x 5 A
Number of control inputs	1
Control signal	KNX
Output channels	3
Output voltage	12–24 VDC
Electronical short circuit protection per channel	yes
Electronical short overload protection per channel	yes
Operating temperature range	-10° C till +45° C
Dimensions (l x w x h)	170 x 53 x 28 mm
Weight	0,13 kg

PRODUCT TYPES

order code	description
L516001	KNX PWM DIMMER MONO 3x 1-CHANNEL

MEMBER OF THE PROLED GROUP