



LDC-41 GII DMX driver / dimmer

4 kanalen constant current driver/dimmer.
Elk kanaal apart instelbaar van 350mA - 1000mA.
3 instelbare dimmethodes;
PWM, Analoo of Hybrid dimming.

16 bits dimmen

Voor vloeiend en nauwkeurig dimmen, voorzien van de laatste generatie elektronica.

Diverse instelmogelijkheden

- > Als 1, 2, 3 of 4 kanalen driver instelbaar.
- > Mogelijkheid om separaat master dim kanaal in te stellen.

Din rail montage

Voor eenvoudige montage in grote installatiekasten is de LDC-41 uitgevoerd als DIN rail montage driver.

Klantspecifieke dimcurves op aanvraag mogelijk

Tegen vergoeding zijn klantspecifieke dimcurves te programmeren door onze R&D medewerkers.

Volledig Nederlands ontwerp /fabricaat

De LDC-41 wordt volledig in Nederland gebouwd voor ultieme betrouwbaarheid op lange termijn.

LDC-41 GII DMX driver / dimmer

4 channel constant current driver.
Each channel 350mA - 1000mA adjustable.
3 selectable dimming methods:
PWM, Analog or Hybrid dimming.

True 16 bits dimming

Advanced electronics securing 16 bits dim, for smooth dimming.

Several setting options

- > As 1, 2, 3 or 4 channel driver configurable.
- > Configurable as a separate master dim channel.

Din rail mounting

For ease of installation in large systems the LDC-41 is built as a standard DIN rail mounted driver.

Specific dim curves on request

Our engineers can program customer specific dim curves. (costs apply)

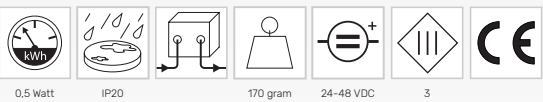
Dutch designed & build

The LDC-41 is completely built in The Netherlands for true long lasting reliability.



113110 LDC-41 connection cable to Luxo 3 RGB
911367 LDC SmartConnect adapter cable
911465 LD GII adapter cable XLR3 male to RJ45
911468 LD GII adapter cable RJ45 to female XLR3

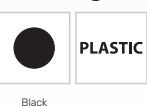
General specifications



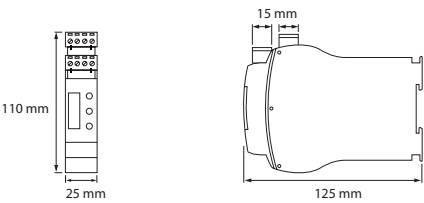
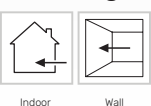
Control options



Housing & finish



Mounting options



All product info

