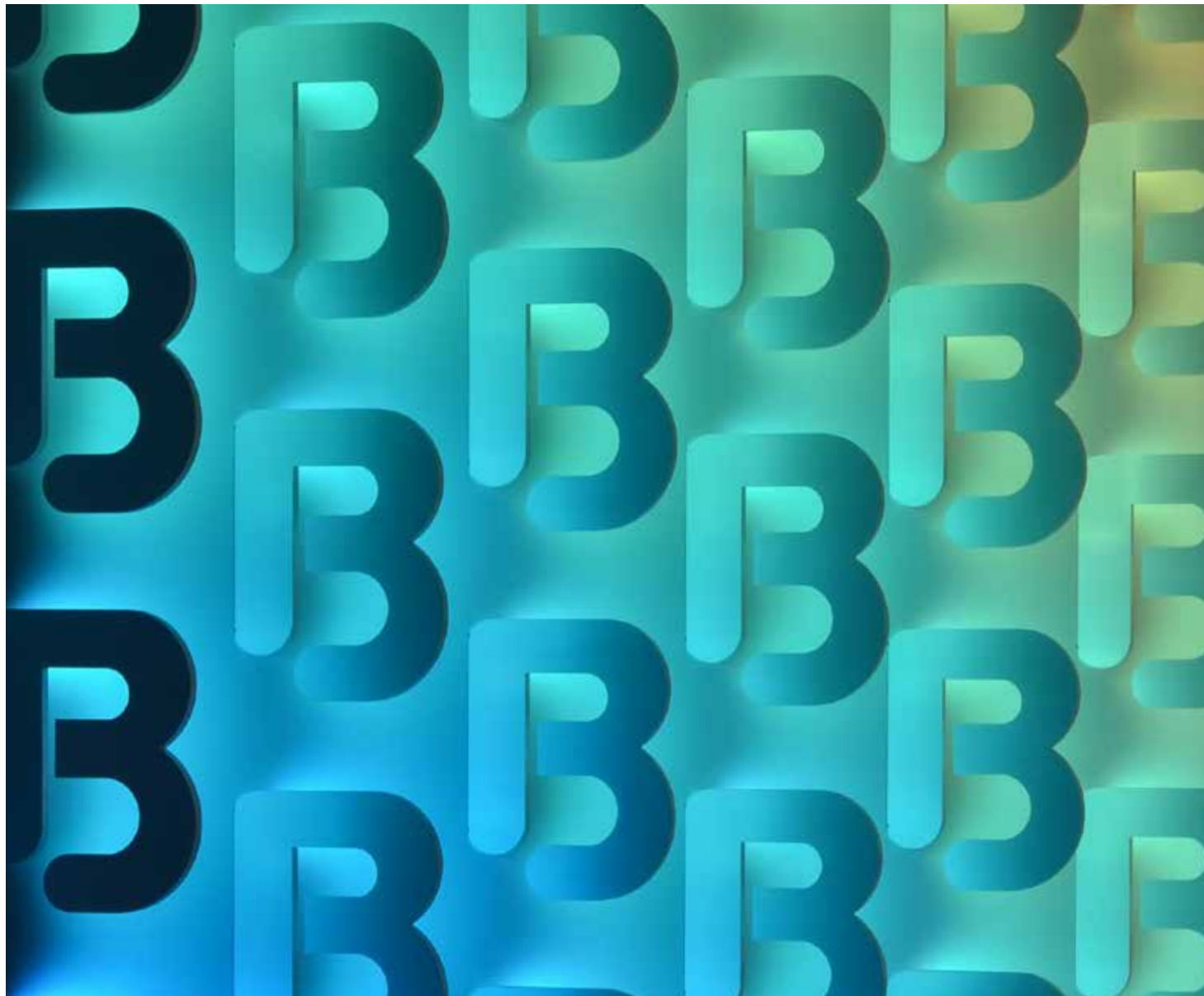


# LINEARDRIVE 180D

# DMX

## DMX-STEUERUNG | CONTROLLER



- » DMX-Standard zur Steuerung von LED-Systemen
- » komplett vernetzbar mit DMX-kompatiblen Geräten
- » Stand-Alone-Betrieb möglich
- » vier ansteuerbare Kanäle von monochrom bis RGBW
- » Eingangsspannung: 12 bis 28 V DC
- » com+ gemeinsame Anode
- » kompaktes Gehäusedesign
- » hohe PWM-Frequenz von 2,5 kHz (flimmerfrei)

- » DMX standard for controlling LED systems
- » completely networkable with DMX-compatible devices
- » stand-alone operation possible
- » four controllable channels from monochrome to RGBW
- » input voltage: 12 to 28 V DC
- » com+ common anode
- » compact housing design
- » high PWM frequency of 2.5 kHz (flicker-free)

LINEARDRIVE 180D DMX-STEUERUNG | LINEARDRIVE 180D DMX CONTROLLER

ABMESSUNGEN | DIMENSIONS: 153 x 50 x 23 mm

CV

10-28  
VDC

IP20

DMX

| Artikel-Nr.<br>Item no. | Kanäle / Beschreibung<br>Channels / Description                                                               | max. Strom / Kanal<br>max. current / Channel | max. Leistung<br>max. power |
|-------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------|-----------------------------|
| 66000759                | 4-Kanal, von monochrom bis RGBW/RGBA, DMX-gesteuert  <br>4-channel, from monochrome to RGBW/RGBA, DMX control | 1,5 A [RGBW]                                 | 144 W (24 V DC)             |
|                         |                                                                                                               | 2 A [RBG]                                    | 144 W (24 V DC)             |
|                         |                                                                                                               | 2,8 A [TW]                                   | 134 W (24 V DC)             |
|                         |                                                                                                               | 2,8 A [monochrome]                           | 67 W (24 V DC)              |

