54W DC CC Driver - 0-10V NFC XNALNR54-1400D-010V-NFC



Product Features

- 24-57 VDC input
- High efficiency of 92%
- Two-channel version available for tunable white lighting
- Dimming range from 1–100% with amplitude dimming, providing flicker-free performance
- Adjustable CCT (Correlated Color Temperature)

YSTON

 Supports NFC programming for easy configuration

Product Specifications

Max. Input Voltage	24-57 VDC
Max. Input Current	1.4A
Max. Output Voltage	10-49VDC
Max. Output Current	400-1400mA
Max. Output Power	54W
Ambient Temperature, ta	-20°C to 50°C (-4°F to 122°F)
Max. Case Temperature, tc	85°C
Storage Temperature	-25°C to 75°C
Max. Relative Humidity	0 to 80%, non-cond.
IP Rating	IP20 (Indoor Use Only)

version: 2024.10.23-1.0

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Errors excepted. We reserve the right to make alterations in the interest of improving our products.

XYSTON 54W DC CC Driver - 0-10V NFC

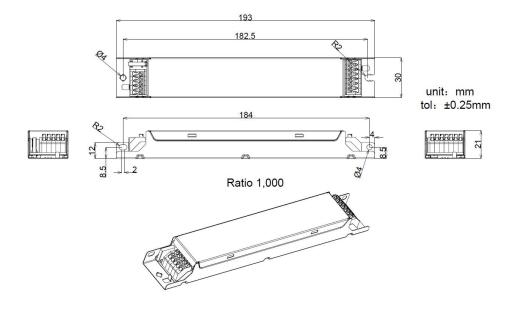
XNALNR54-1400D-010V-NFC

Product Dimensions

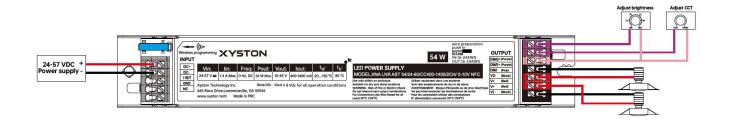
Housing Dimensions		
Length	193mm / 7.59in	
Width	30mm / 1.18in	
Height	21mm / 0.82in	

Packaging Details

Packing Units	TBD
Carton Size	TBD
Weight	TBD



Wiring Diagram



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