384W Universal Dimmable Driver | Power & Control

NOVA FLEX



SKU	NF-PS-UNV-384W-24V

Quality, Reliability, Safety

Warranty	2 - 5 Years (based on warranty of linear product purchased)
Over Current	110 ~ 150; Hiccup Mode
Over Voltage	27.6 ~ 32.4 V
Certifications	cULus Listed, UL 8750, Class 2, Type HL rated, FCC, RoHS compliant

Specification

Input

Voltage Range	120 ~ 277 VAC
Frequency	47 ~ 63 Hz
Current	22.8 A / 120 VAC 73.6 A / 277 VAC
Inrush Current	30 A / 115 VAC
Efficiency	88% @ 120 VAC 91% @ 277 VAC

Output

Voltage	24 VDC
Current	4x4 A
Load Regulation	±1%
Dimming	PWM / PFM | IEEE PAR1789 (No Effect Level Green for Flicker when used with Nova Flex drivers and Dimming modules)
Dimming Control	0-10V | MLV / ELV

Quick Links | For more information

Product page contains photometric files, installation guide, power and controls compatibility.

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Environment

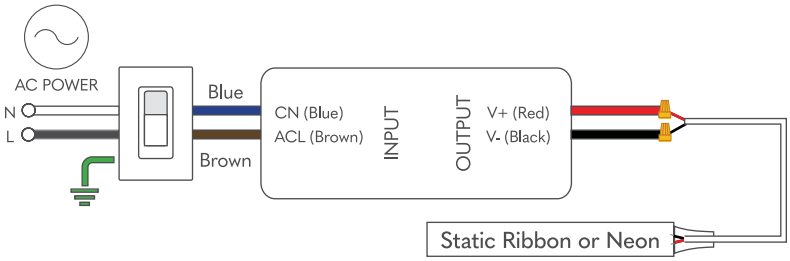
Operating Temp	-40° to 140° F (-40° to 60° C)
Storage Temp	-40° ~ 176° F (-40° ~ 80° C) 10 ~ 95% HC

Physical

Weight	5.73 lbs

Notes

To meet local / national codes, this driver may require mounting in approved UL Enclosure.
1-10V ANSI C137.1 Compliant, "Electronic Off"



Dimensions

