

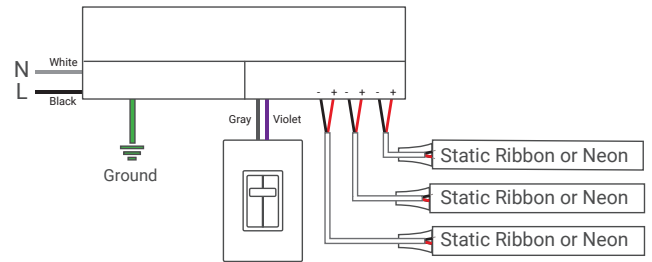
ORDER GUIDE - POWER & CONTROL

MULTI-CHANNEL DIM | 288W



PART NUMBER

| POWER SUPPLY | | | | | |
|--------------|--------|------|---------|---------|----------|
| Series | Family | Type | Wattage | Voltage | Dimmable |
| NF | PS | MAXX | 288W | 24V | 0/10V |



Notes:

INPUT

| | |
|----------------|-------------------|
| Voltage Range | 100 ~ 277 VAC |
| Frequency | 47 ~ 63 Hz |
| Current | 3.A Max |
| Inrush Current | 35A Max / 115 VAC |
| Efficiency | > 87% |
| Power Factor | 0.99 / 120 VAC |
| THD | < 20% |

PROTECTION

| | |
|------------------|---|
| Short Current | Yes |
| Over Temperature | Yes; Hiccup Mode |
| Over Load | Yes; CC Mode |
| Warranty | 2 - 5 Years (based on warranty of linear product purchased) |

OUTPUT

| | |
|-----------------|---|
| Voltage | 24VDC |
| Current | 20 A |
| Line Regulation | 0.5% |
| Load Regulation | 1% |
| Dimming Level | 0.01% |
| 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 DALI DMX |

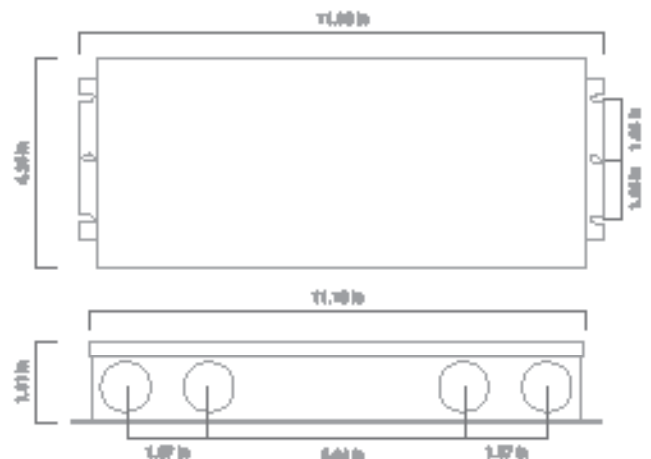
ENVIRONMENT

| | |
|-------------------|--|
| Protection Rating | UL Listed, UL 8750, UL 1310 IP65 |
| Operating Temp | -40° to 140° F (-40° to 60° C) |
| Storage Temp | -40° ~ 176° F (-40° ~ 80° C) 10 ~ 95% HC |

To meet local / national codes, this driver may require mounting in approved UL Enclosure.

PHYSICAL

Weight | 77.60 oz



Nova Flex LED, LLC. retains the right to modify the design of our products at any time as part of the company's continual product improvement program.

PROJECT

FIXTURE

PHASE

DATE

Rev: Nov.14.24/18:11

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