SOSEN
LED DRIVER

# SOSEN LED Driver, Your Smart Choice

# Specifications

## SS-400VP Series LED Driver

Model: SS-400VP-XX

Description: 400W LED Driver

Rev.: V06

Release Date: 2026-11-02

# SS-400VP Series LED Driver

SOSEN
LED DRIVER

LED DRIVER
—
VP Series



## Features:

- Efficiency up to 95%
- Dimming: DALI-2, 0-10V,PWM,Resistor,Timing
- Dim-to-Off
- Surge Protection: CM: 10kV, DM: 6kV
- AUX Power：12V/0.2A
- Constant Lumen, Life Warning
- External NTC to Protect LED Module
- Standby Power<0.5W
- IP67
- Communication Function With PC
- Type HL, suitable for hazardous locations
- Protections: SCP/OTP
- Warranty: 8 years

05 CB c UL us LISTED E360758

DALI 2 CE IP67 Class P

## Description:

SS-400VP series are 400W constant current LED Driver with wide O/P voltage range and adjustable O/P current by program.
LED luminaries manufactures can easily design luminaries and reduce cost.

### Application:

High bay light, Stadium light,Square light, Plant light, Fish light

## Model List:

| Model | AC Input Range | Max. Pout | Vout Range | Full Power Vout Range | Iout | THD(Typ.) | PF(Typ.) | Eff.(Typ.) | Max.Tc |
|---|---|---|---|---|---|---|---|---|---|
| SS-400VP-56* | 90-305Vac | 400W | 28-56V | 48-56V | 1.05-8.35A | 10% | 0.95 | 95% | 90℃ |
| SS-400VP-228* | 90-305Vac | 400W | 114-228V | 160-228V | 0.35-2.5A | 10% | 0.95 | 95% | 90℃ |

Note:

1.Default Tested: at 220Vac, full load, Ta 25℃.

2.The performance of the LED Driver can be guaranteed within the full power Vo range.The voltage lower than full power Vo range, it is need to test the performance with the LED module.



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## "*" Means Additional Function

| "*" | DALI (suffix:D) | AUX 12V (suffix:H) | NTC (suffix:N) | Timing | 0-10V/PWM Dim /Resistor (suffix:B) | Remark |
|---|---|---|---|---|---|---|
| BH | | ✓ | | ✓ | ✓ | |
| BHN | | ✓ | ✓ | ✓ | ✓ | |
| DH | ✓ | ✓ | | | | |
| DHN | ✓ | ✓ | ✓ | | | |

## Input Characteristics(SS-400VP-56*):

| Parameter | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|
| Rated AC Input Range | 100Vac | | 277Vac | <120Vac，Ta:40℃ |
| AC Input Range | 90 Vac | | 305Vac | |
| Input Frequency Range | 47Hz | 50/60Hz | 63Hz | |
| Max Input Current | | | 5A | 100Vac, full load |
| Max Input Power | | | 500W | 100Vac, full load |
| Max Inrush Current(120Vac) | | | 20A | Cold Start |
| Max Inrush Current(220Vac) | | | 30A | Cold Start |
| Max Inrush Current(277Vac) | | | 35A | Cold Start |
| Standby Power | | | 0.5W | 220Vac/50Hz, Dim to off |
| Power Factor | 0.95 | 0.97 | | 220Vac/50Hz, full load |
| | 0.90 | | | 277Vac/50Hz, 70-100% load |
| THD | | 8% | 10% | 220Vac/50Hz, full load |
| | | | 20% | 277Vac/50Hz, 70-100% load |



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## Input Characteristics(SS-400VP-228*):

| Parameter | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|
| Rated AC Input Range | 100Vac | | 277Vac | <120Vac，Ta:40℃ |
| AC Input Range | 90 Vac | | 305Vac | |
| Input Frequency Range | 47Hz | 50/60Hz | 63Hz | |
| Max Input Current | | | 5A | 100Vac, full load |
| Max Input Power | | | 500W | 100Vac, full load |
| Max Inrush Current(120Vac) | | | 55A | Cold Start |
| Max Inrush Current(220Vac) | | | 110A | Cold Start |
| Max Inrush Current(277Vac) | | | 140A | Cold Start |
| Standby Power | | | 0.5W | 220Vac/50Hz, Dim to off |
| Power Factor | 0.95 | 0.97 | | 220Vac/50Hz, full load |
| | 0.90 | | | 277Vac/50Hz, 70-100% load |
| THD | | 8% | 10% | 220Vac/50Hz, full load |
| | | | 20% | 277Vac/50Hz, 70-100% load |



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## O/P Characteristics(SS-400VP-56*):

| Parameter | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|
| O/P Voltage Range | 28V | | 56V | Power Derated @28-48V |
| Rated O/P Voltage | 48V | | 56V | Po=Vo*Io=400W, full load |
| Rated O/P Current | 7.15A | | 8.35A | 8.35A for 48V,7.15A for 56V |
| Adj. O/P Current (AOC)Range | 1.05A | | 8.35A | By Programming |
| | 4.175A | | 8.35A | For DALI-2 |
| No Load Voltage | | | 60V | |
| Efficiency @120Vac | 89.5% | 91.5% | | O/P 50V/8A |
| Efficiency @220Vac | 91.5% | 93.5% | | O/P 50V/8A |
| Efficiency @277Vac | 92.0% | 94.0% | | O/P 50V/8A |
| O/P Current Tolerance | -5% | | +5% | |
| O/P Current Ripple(PK-AV) | | 5% | 10% | Full load |
| Start-up Current Overshoot | | | 10% | Full load |
| Start-up Time | | | 0.5S | 120Vac,Full load |
| | | | 0.5S | 220Vac,Full load |
| | | | 0.7S | 230Vac,For DALI-2 |
| Line Regulation | -2% | | +2% | Full load |
| Load Regulation | -2% | | +2% | |
| Temperature Coefficient | -0.03%/°C | | +0.03%/°C | Tc:0°C~90°C |
| OTP | 90°C | 100°C | 110°C | Drop current when OTP, and it can be automatically restored after the abnormality is removed. |
| Short Circuit Protection | | | 10W | Driver will not be damaged, Hiccup mode |
| | | | 0.5W | Driver will not be damaged, Shut down for DALI-2 |



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## O/P Characteristics(SS-400VP-228*):

| Parameter | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|
| O/P Voltage Range | 114V | | 228V | Power Derated @114-160V |
| Rated O/P Voltage | 160V | | 228V | Po=Vo*Io=400W, full load |
| Rated O/P Current | 1.75A | | 2.5A | 2.5A for 160V,1.75A for 228V |
| Adj. O/P Current (AOC)Range | 0.35A | | 2.5A | By Programming |
| | 1.25A | | 2.5A | For DALI-2 |
| No Load Voltage | | | 250V | |
| Efficiency @120Vac | 89.5% | 91.5% | | O/P 228V/1.75A |
| Efficiency @220Vac | 92.5% | 94.5% | | O/P 228V/1.75A |
| Efficiency @277Vac | 92.5% | 94.5% | | O/P 228V/1.75A |
| O/P Current Tolerance | -5% | | +5% | |
| O/P Current Ripple(PK-AV) | | 5% | 10% | Full load |
| Start-up Current Overshoot | | | 10% | Full load |
| Start-up Time | | | 0.5S | 120Vac,Full load |
| | | | 0.5S | 220Vac,Full load |
| | | | 0.7S | 230Vac,For DALI-2 |
| Line Regulation | -2% | | +2% | Full load |
| Load Regulation | -2% | | +2% | |
| Temperature Coefficient | -0.03%/°C | | +0.03%/°C | Tc:0°C~90°C |
| OTP | 90°C | 100°C | 110°C | Drop current when OTP, and it can be automatically restored after the abnormality is removed. |
| Short Circuit Protection | | | 10W | Driver will not be damaged, Hiccup mode |
| | | | 0.5W | Driver will not be damaged, Shut down for DALI-2 |



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## Other Characteristics:

| Parameter | | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|---|
| AUX Power | O/P Voltage | 11.4V | 12V | 12.6V | |
| | O/P Current | 0mA | | 200mA | |
| 0-10V Dimming (Optional) | Dim Vcc | 0V | | 12V | Negative dimming by programming |
| | Dim Range | 10%Ioset | | 100%Ioset | DIM+ source current 110uA . |
| | Rec.Dim Range | 0V | | 10V | Dimming prohibits reverse connection. |
| PWM Dimming (Optional) | PWM High | 9.8V | | 10.2V | Negative dimming by programming |
| | PWM Low | 0V | | 0.3V | DIM+ source current 110uA . |
| | Frequency | 1KHz | | 2KHz | Dimming prohibits reverse connection. |
| | PWM Duty | 0% | | 100% | |
| Resistor Dimming (Optional) | Resistance | 0K | | 100K | Negative dimming by programming |
| | Dim Range | 10% | | 100% | DIM+ source current 110uA . |
| Dim to Off | Dim off | 7% | 8% | 9% | |
| | Dim on | 8% | 9% | 10% | |
| Dimming Level | | 170 | | 254 | Logarithmic dimming curve |
| Timing Curve(Optional) | | By programming | | | Set by program |
| DALI Dimming(Optional) | | Meet DALI-2 | | | |
| Constant Lumen(Optional) | | By programming | | | Set by program |
| Life Warning(Optional) | | By programming | | | Set by program |
| Life Time(Tc≤75℃) | | 71,000 hours | | | 80% Load |
| MTBF | | 198,200 hours | | | 220Vac,full load, Ta=25℃ (MIL-HDBK-217F) |
| IP Grade | | IP67 | | | |
| Tc | | 90℃ | | | |
| Warranty | | 8 years | | | Tc：75℃ |
| Net Weight | | 1980g | | | |
| Dimension | | 252mm*89.5mm*44.5mm 9.92in*3.52in*1.75in | | | L x W x H |

NOTE: 1,All the parameters above are tested Ta 25℃ and LED load, unless specified.
2. When using resistor dimming (parallel connection of dimming wires), if the number of parallels is: N, the dimming resistor should be realized 0-100% dimming range, resistance value: 91KΩ/N.



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## Environmental Requirements

| Parameter | Min. | Typ. | Max. | Remark |
|---|---|---|---|---|
| Operating Temperature(Tcase) | -40℃ | 25℃ | +90℃ | |
| Storage Temperature | -40℃ | 25℃ | +90℃ | |
| Operation Humidity | 10%RH | | 90%RH | |
| Storage Humidity | 5%RH | | 95%RH | |
| Altitude | -65m | | 4000m | |

## Safety and EMI/EMS Standards

| Certification | Standard | Status | Remark |
|---|---|---|---|
| UL/cUL | UL8750 | ✓ | |
| ENEC | EN 61347-1:2015<br>EN 61347-2-13:2014<br>EN 61347-2-13:2014/A1:2017 | ✓ | |
| RCM | AS/NZS61347.2.13 | ✓ | |
| BIS | lS15885:2012 Part 2 Sec 13 | | |
| CCC | GB 19510.14-2009 | ✓ | |
| CE | EN 61347-2-13:2014<br>EN61347-1:2008+A1:2011+A2:2013 | ✓ | |

| EMI/EMS | Criterion | Remark |
|---|---|---|
| Conduction Emission | EN55015:2013+A1:2015<br>FCC Part 15 Subpart B; ANSI C63.4:2014 | Class B |
| Radiation Emission | EN55015:2013+A1:2015<br>FCC Part 15 Subpart B; ANSI C63.4:2014 | Class B |
| Harmonic Current Emissions | IEC/EN 61000-3-2 | Class C |
| Surge | IEC/EN 61000-4-5 | DM: 6kV,CM: 10kV,Criterion B |
| Ring Wave | IEC/EN 61000-4-12 | DM: 6kV,CM: 6kV,Criterion B |



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## Safety Test Items:

| Safety Test Items | Technical Indicators | | | Remark |
|---|---|---|---|---|
| Insulation Requirements | UL Insulation Requirements | ENEC Insulation Requirements | CCC Insulation Requirements | |
| Input-Output | 1600Vac | 3000Vac | 3750Vac | Reinforced insulation |
| Input-Case | 1600Vac | 1500Vac | 1875Vac | Basic insulation |
| Input-Dim | 1600Vac | 3000Vac | 3750Vac | Reinforced insulation |
| Output-Dim | 1600Vac | 1000Vac | 1000Vac | Basic insulation |
| Output-Case | 1600Vac | 1000Vac | 1000Vac | Basic insulation |
| Dim-Case | 500Vac | 500Vac | 500Vac | Basic insulation |
| Insulation Resistance | ⩾10MΩ | | | Input-Output,Test voltage:500Vdc |
| Ground Resistance | ⩽0.1Ω | | | 25A/1min |
| Leakage Current | ⩽0.75mA | | | 277Vac |

NOTE:

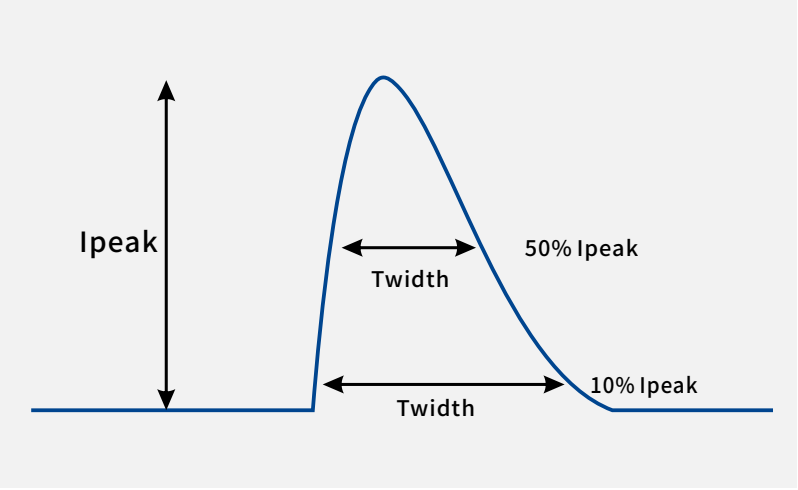
1. SOSEN warrants the LED Driver itself complies with EMC standard. However, LED Driver's EMC should be re-checked when integrated into lighting systems due to unexpected interference as component.
2. Please short (ACL and ACN), (V+ and V- and NTC+ and NTC-), (Dim+ and Dim - and Vaux+ and Vaux- and STB) when Hi-pot test.
3. The CCC withstand voltage test needs to disconnect the built-in lightning protection tube. According to the IEC 60598-1:14 standard section 10.2, the “built-in lightning protection tube” can be marked on the nameplate to disconnect the discharge tube on testing.



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## Performance Curves(SS-400VP-56*):

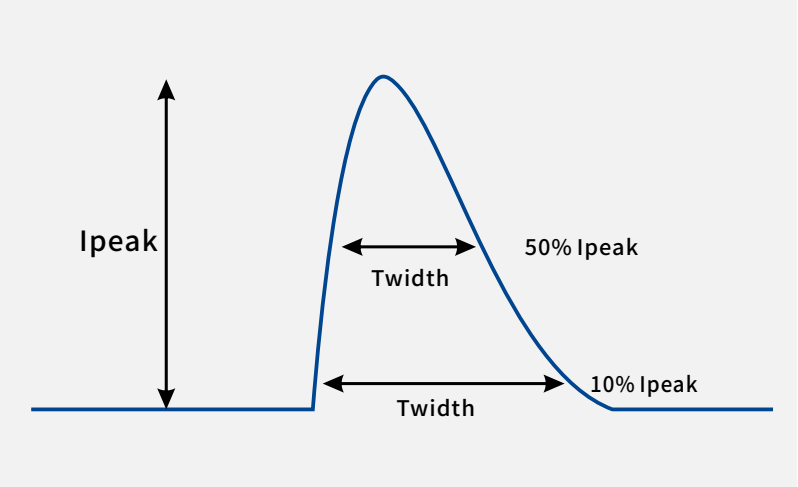
### Input Inrush Current




| Vin | Ipeak | T(@10% of Ipeak) | T(@50% of Ipeak) |
|---|---|---|---|
| 120Vac | 20A | 3600uS | |
| 220Vac | 30A | | 1500uS |
| 277Vac | 35A | 3000uS | |

## Performance Curves(SS-400VP-228*):

### Input Inrush Current



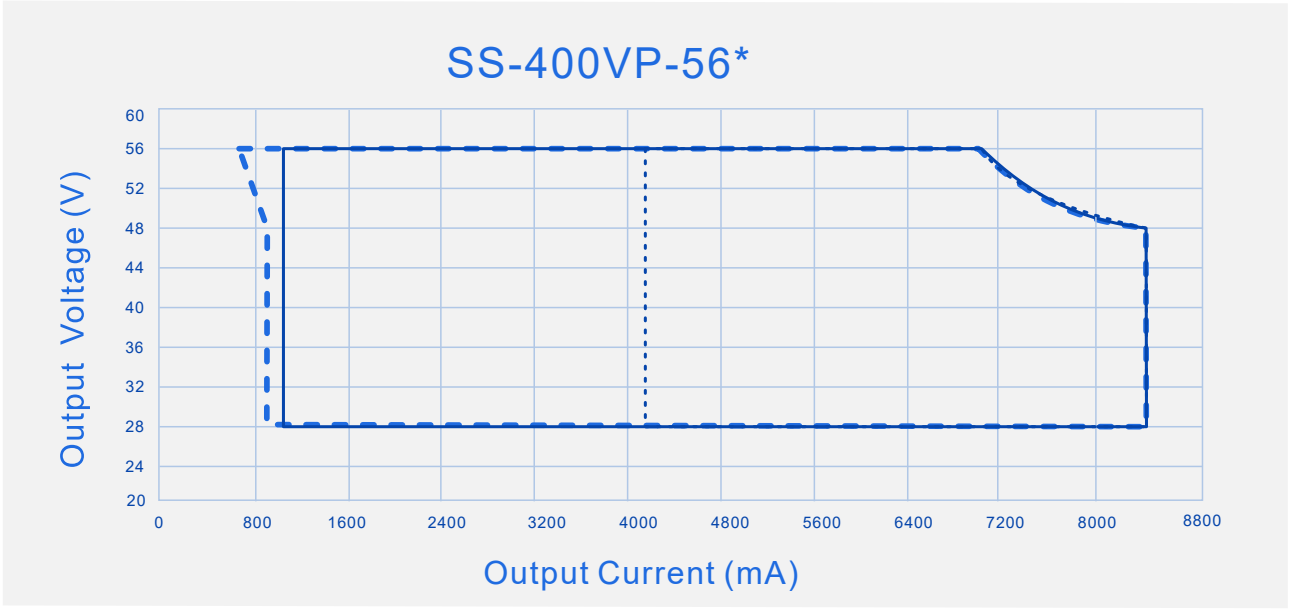

| Vin | Ipeak | T(@10% of Ipeak) | T(@50% of Ipeak) |
|---|---|---|---|
| 120Vac | 55A | 1200uS | |
| 220Vac | 110A | | 500uS |
| 277Vac | 140A | 800uS | |



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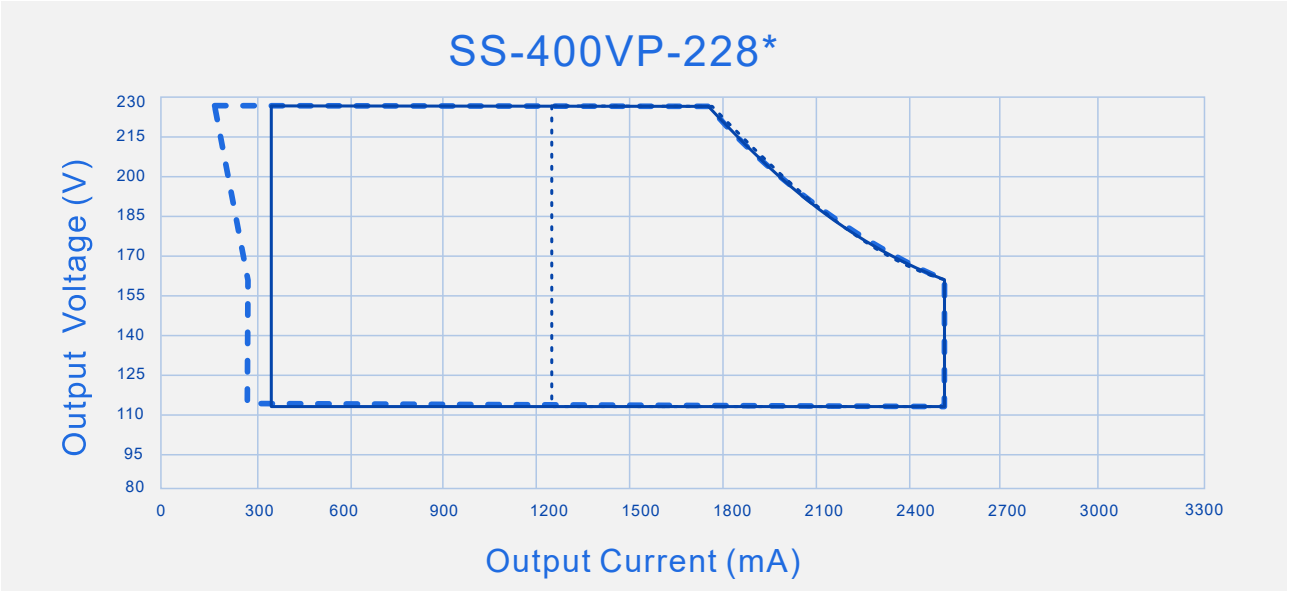
## Performance Curves:

### O/P Voltage Vs. O/P Current(DIM/AOC Window)




Dimming Window — AOC Window — AOC Window For DALI-2

### O/P Voltage Vs. O/P Current(DIM/AOC Window)



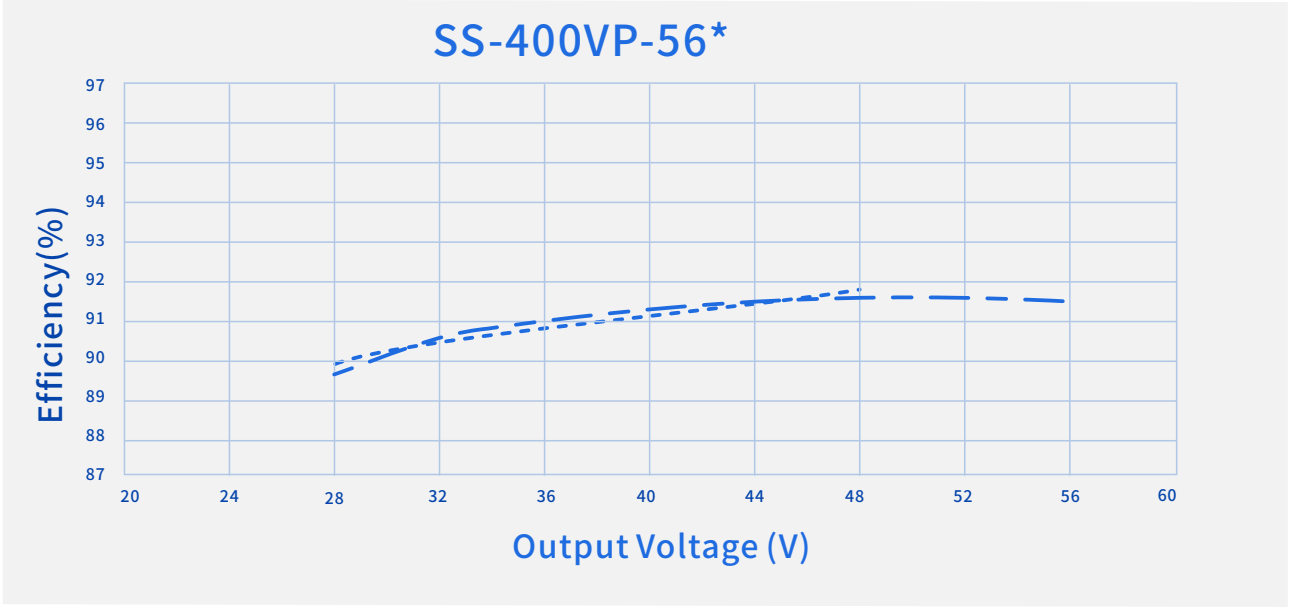

Dimming Window — AOC Window — AOC Window For DALI-2



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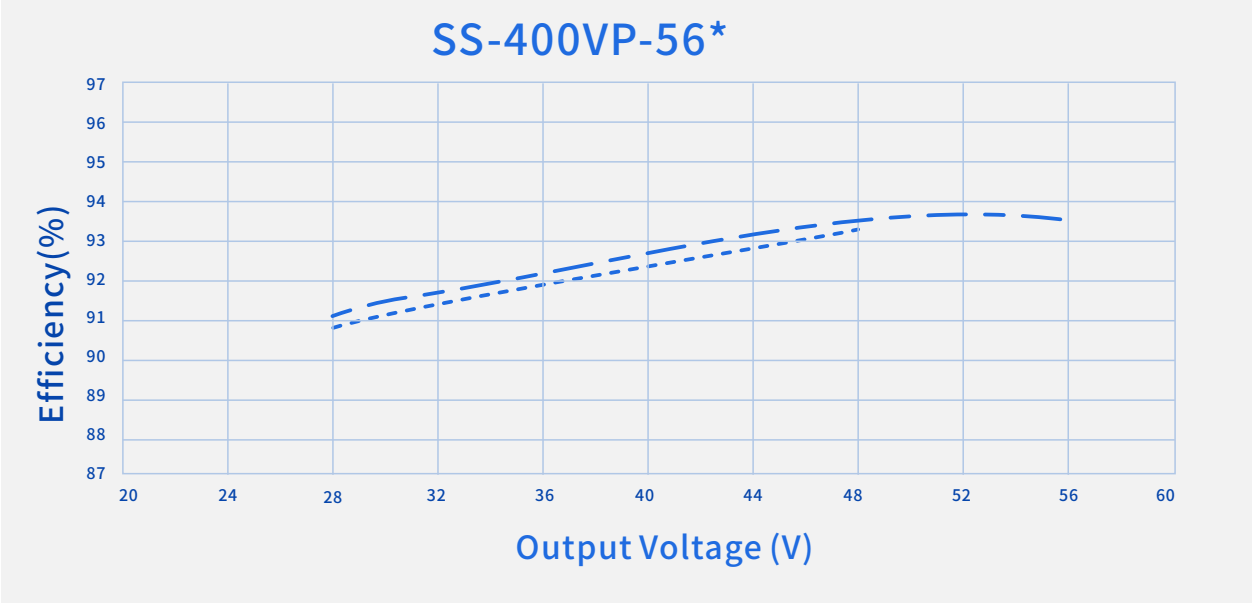
## Performance Curves:

### Efficiency Vs. O/P Voltage (Vin=120Vac)




------- Io=8350mA — — — Io=7150mA

### Efficiency Vs. O/P Voltage (Vin=220Vac)



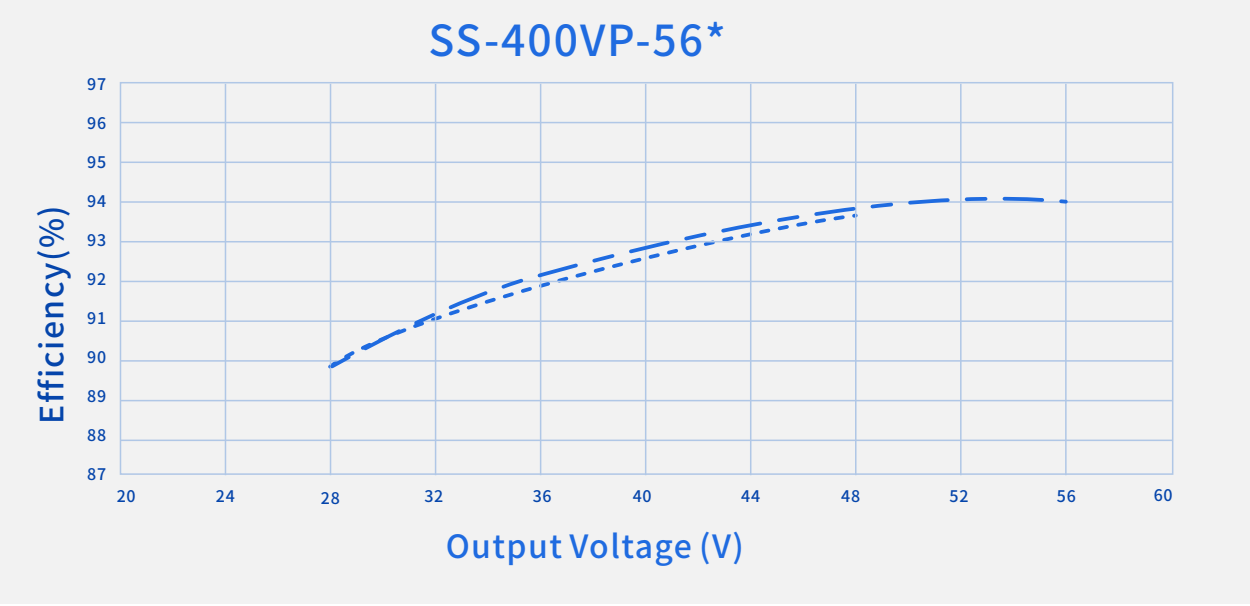

------- Io=8350mA — — — Io=7150mA



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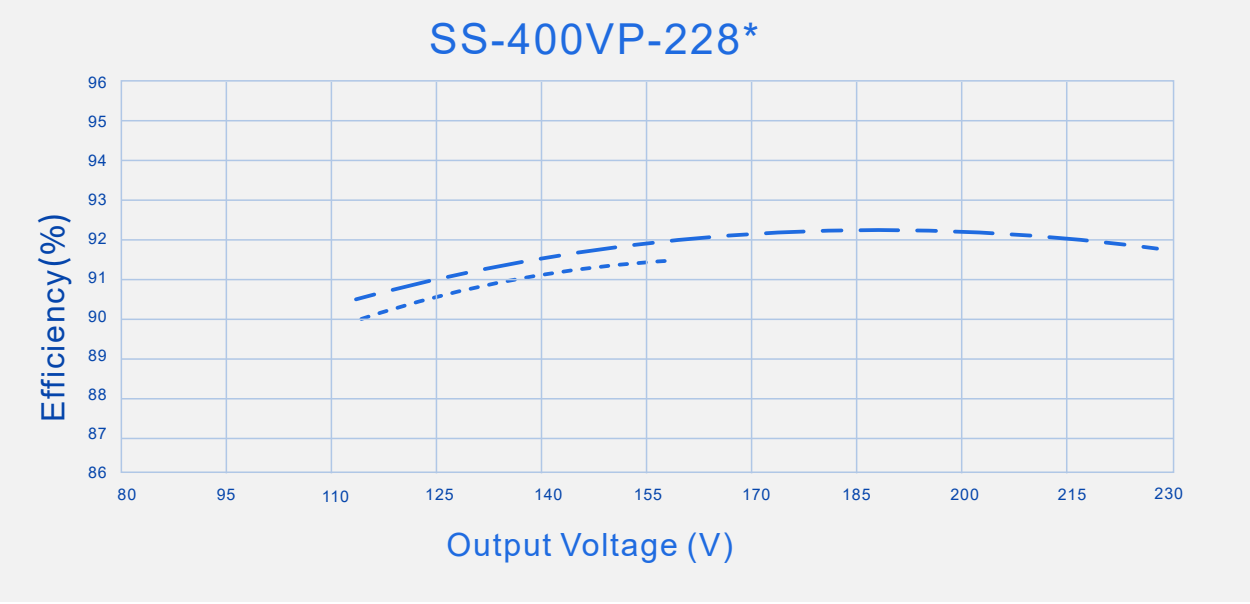
## Performance Curves:

### Efficiency Vs. O/P Voltage (Vin=277Vac)




------- Io=8350mA — — — Io=7150mA

### Efficiency Vs. O/P Voltage (Vin=120Vac)



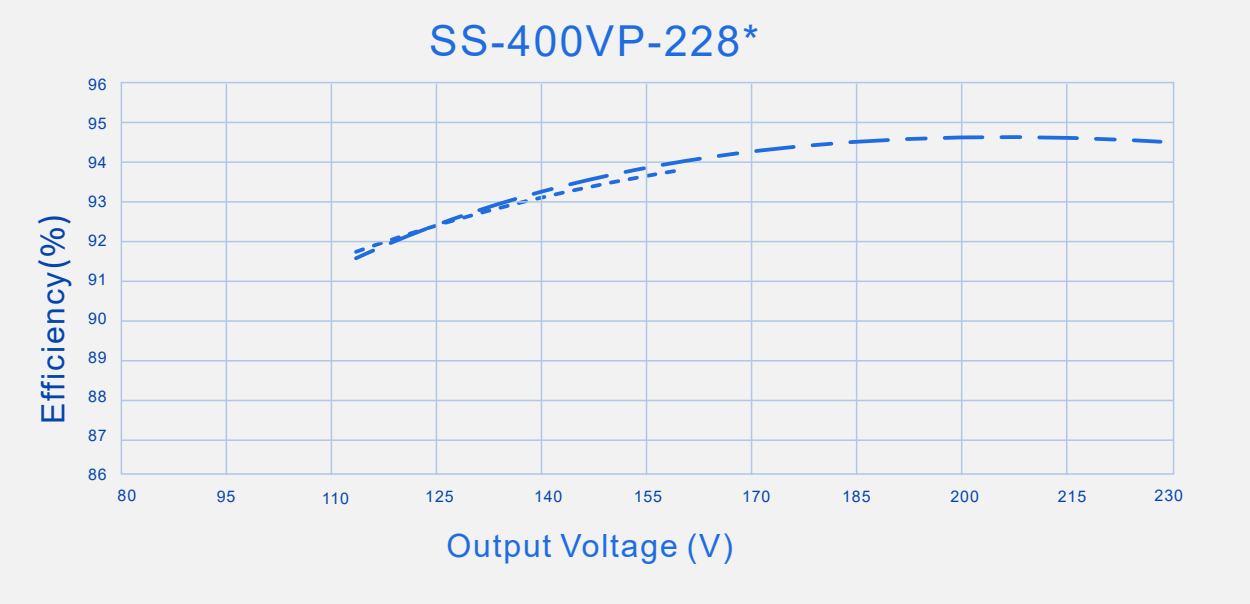

------- Io=2500mA — — — Io=1750mA



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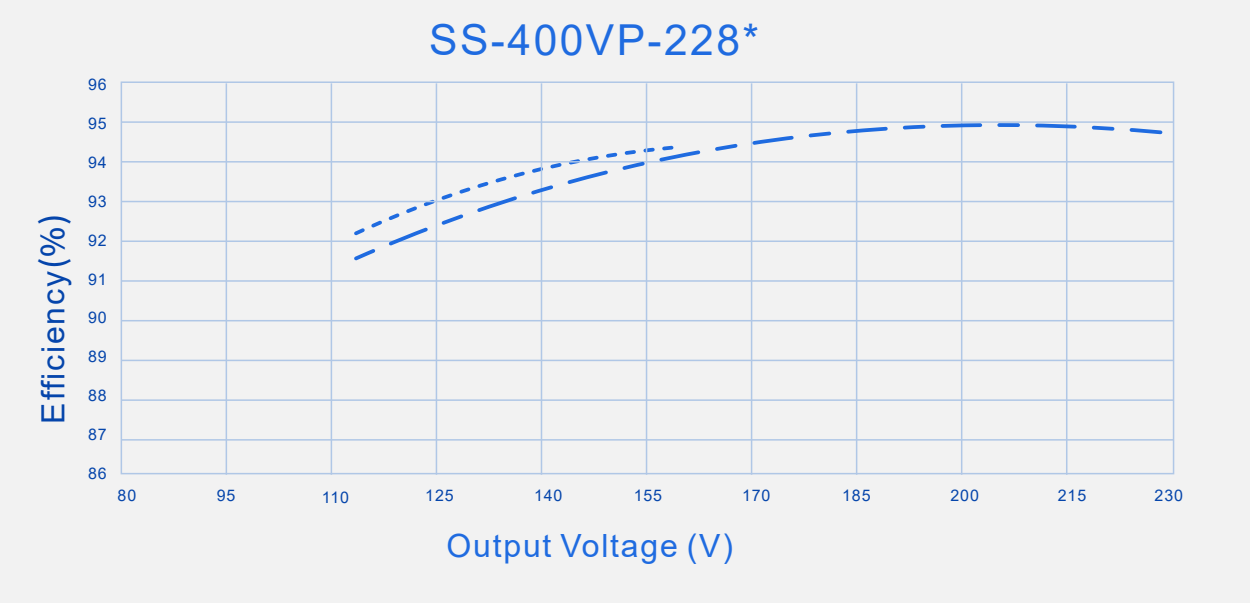
## Performance Curves:

### Efficiency Vs. O/P Voltage (Vin=220Vac)




------- Io=2500mA — — — Io=1750mA

### Efficiency Vs. O/P Voltage (Vin=277Vac)



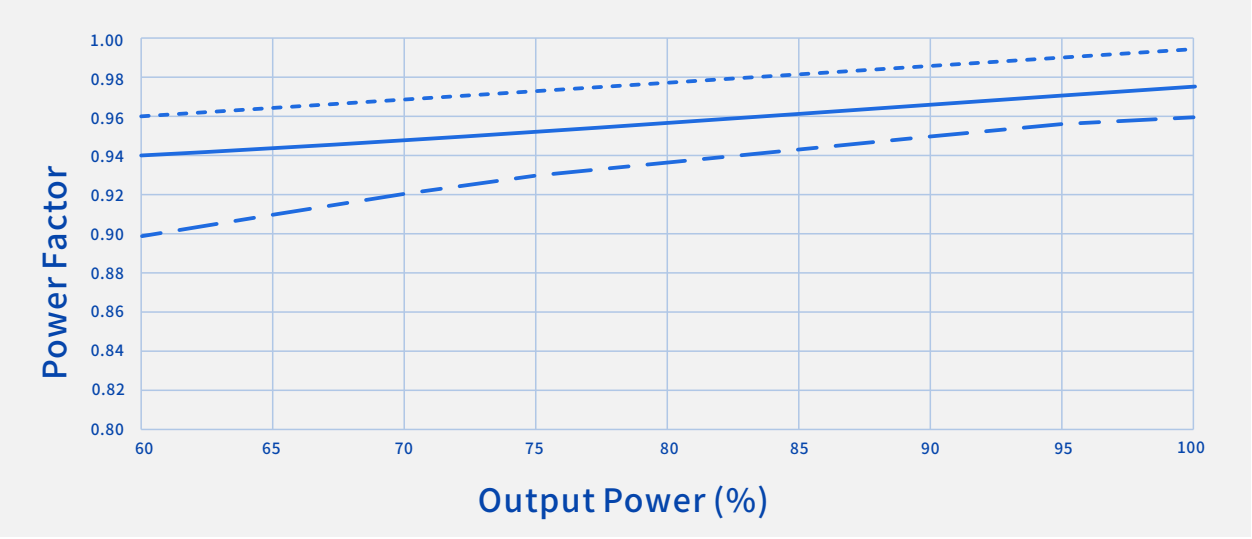

------- Io=2500mA — — — Io=1750mA



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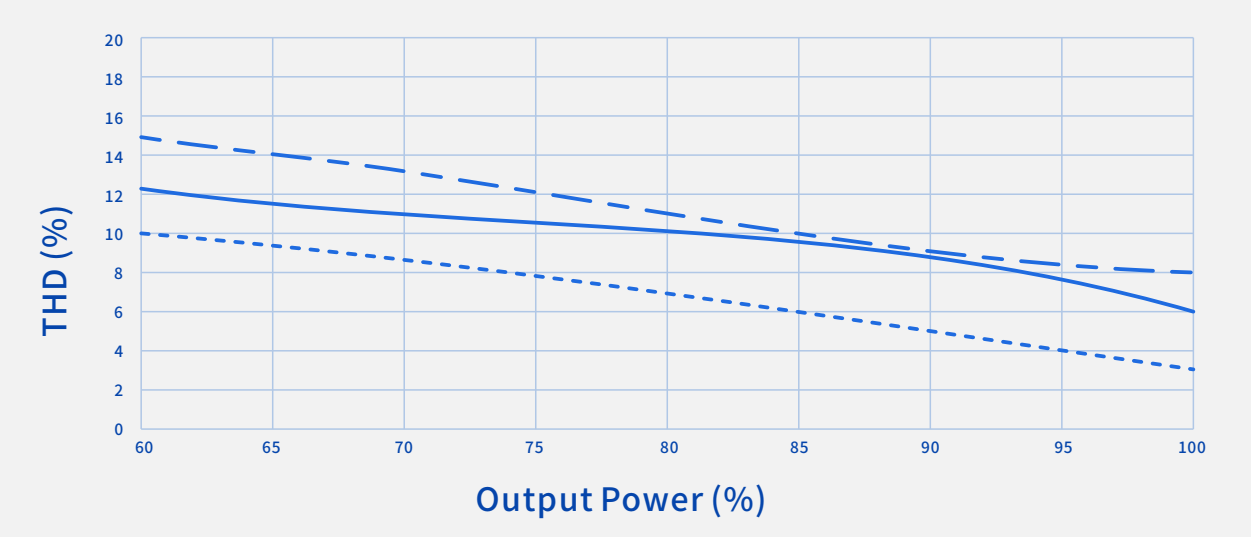
## Performance Curves:

### Power Factor Vs. O/P Power




Vin=120Vac Vin=220Vac Vin=277Vac

### THD Vs. O/P Power



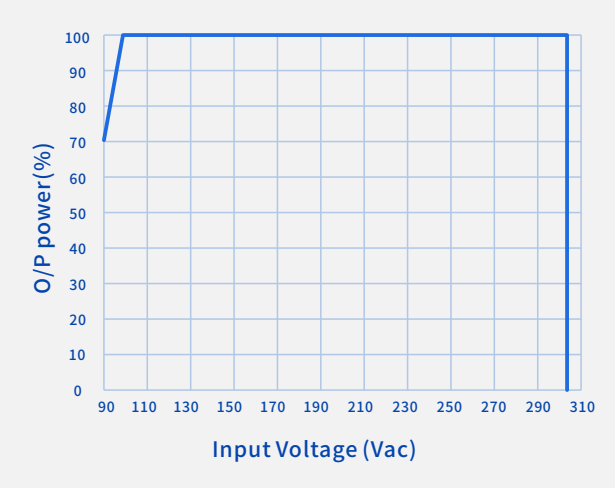

Vin=120Vac Vin=220Vac Vin=277Vac



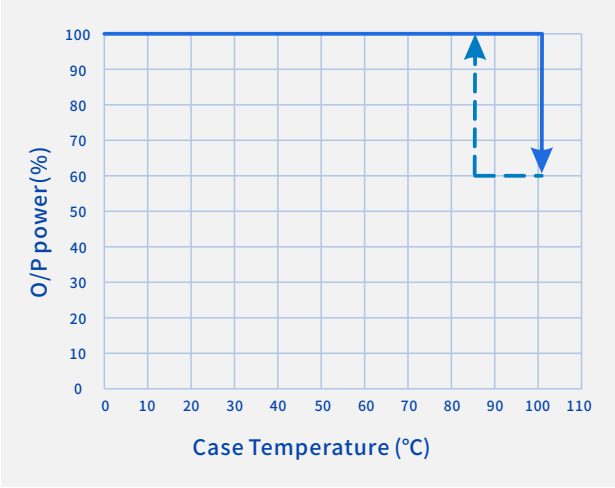
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## Performance Curves:

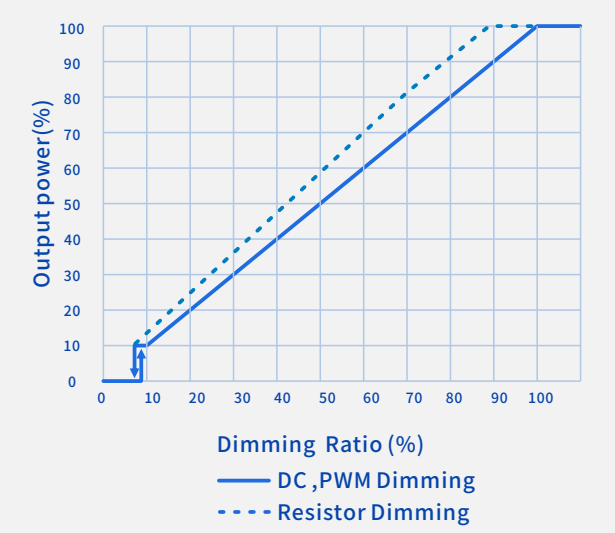
### O/P Power Vs. Input Voltage



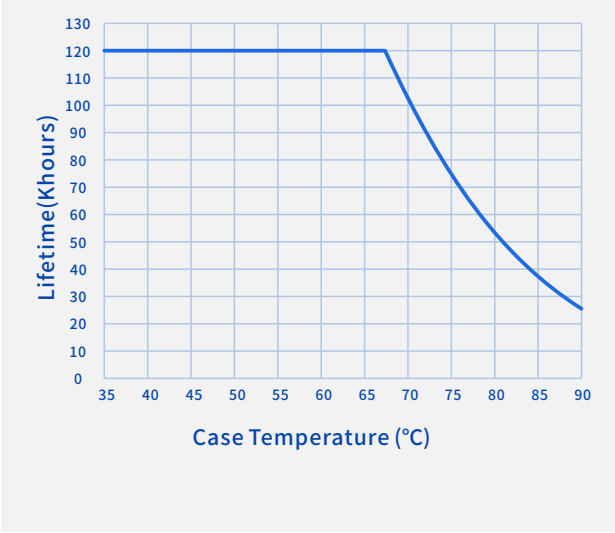

### O/P Power Vs. Case Temperature




### O/P Power Vs. Dimming




### Life Time Vs. Case Temperature






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# Constant Lumen Output

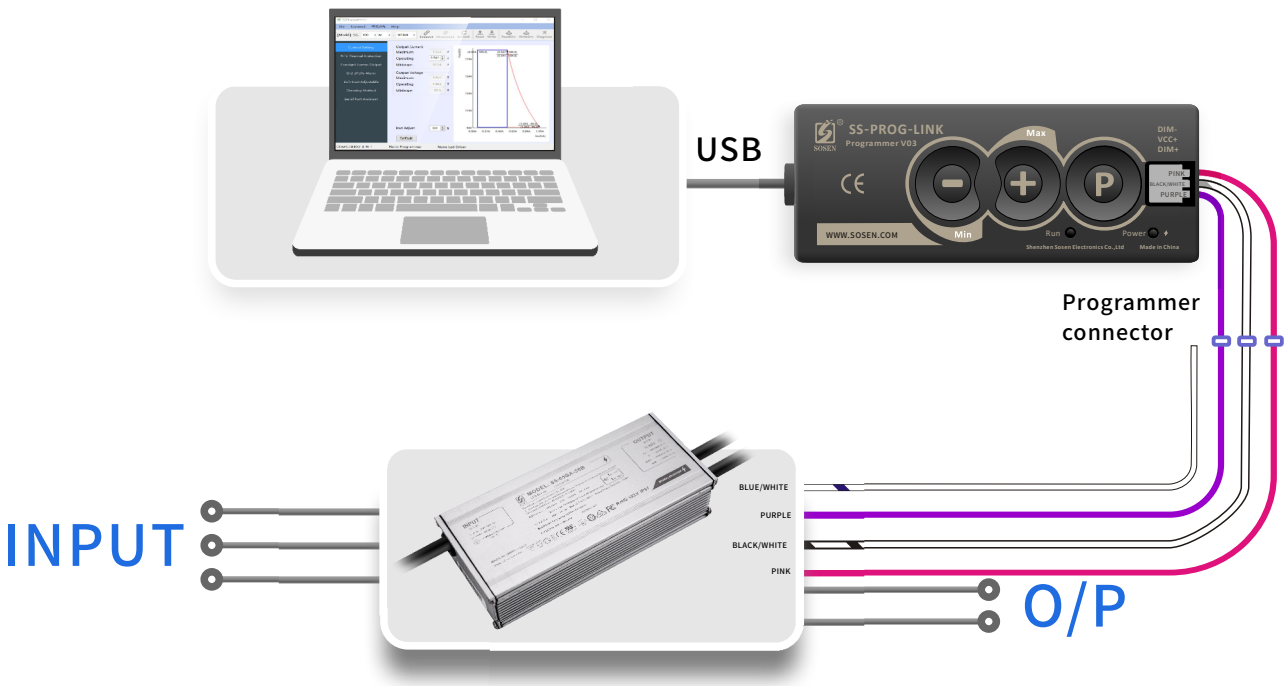
Constant Lumen Output are design to maintain fixture's stable output lumen by increasing driver's output current within driver's life span to counteract LED lumen degradation.

# Programming Connection Diagram:

Legacy Timer: Driver's O/P follows the pre-programmed timing curve after turn-on.

Auto-Adjust by Percentage: Driver's O/P will be adjusted by automatically changed dimming curve by the period percentage based on the latest 5 dimming curve.

Auto-Adjust by Mid-point: Driver's O/P will be adjusted by automatically changed dimming curve by mid-point based on the latest 5 dimming curve.




Note:

Programming could be completed by off-line mode either without turn on the Driver nor without PC, other than the traditional on-line mode.



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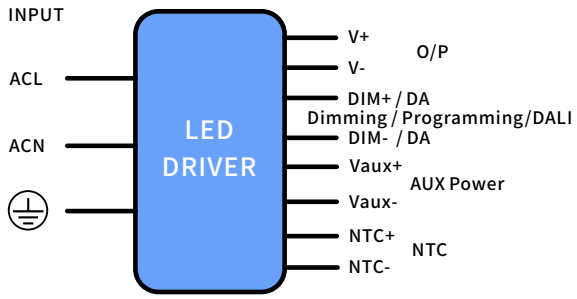
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# SS-400VP Series LED Driver

## Mechanical Characteristics




### AC Input Cable(Exposed Length 450±10mm):

Global model: SJOW,3*17AWG,O.D: 8.0mm,Brown:L,Blue:N,Yellow/Green: ⏚
UL model: SJTW,3*18AWG,O.D: 7.8mm,Black:L,White:N,Green: ⏚

### DC O/P Cable(Exposed Length 250±10mm):

SS-400VP-56*:
Global model: SJOW,2*14AWG,O.D: 8.8mm,Brown:V+, Blue:V-
UL model: SJTW,2*14AWG,O.D: 9.0mm,Red: V+, Black: V-
SS-400VP-228*:
Global model: SJOW,2*17AWG,O.D: 7.7mm,Brown:V+, Blue:V-
UL model: SJTW,2*18AWG,O.D: 7.3mm,Red: V+, Black: V-

### DIM/AUX Power/Programming Cable (Exposed Length 220±10mm):

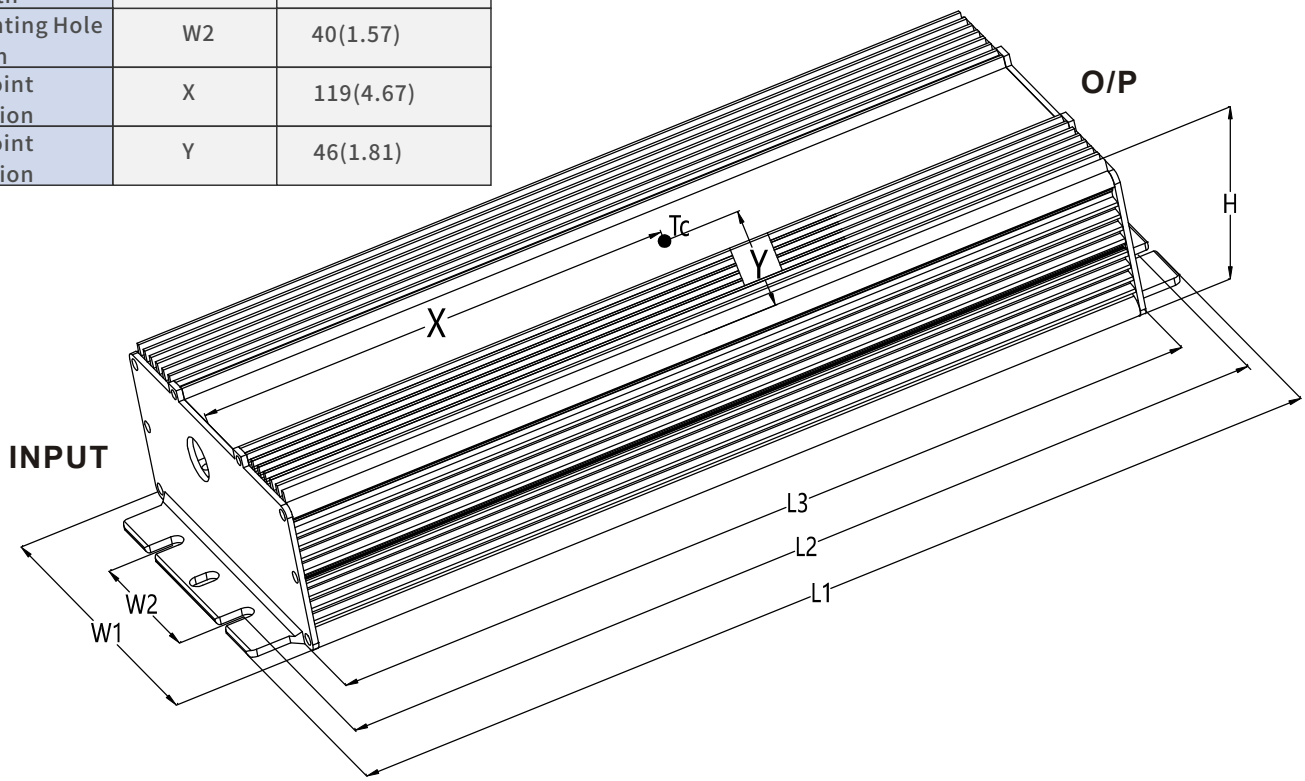
UL model: STYLE 21996 4*22AWG , O.D: 5.6mm, Purple: DIM+, Pink: DIM-, Black/White: Vaux+, Blue/White: Vaux-

### NTC Cable(Exposed Length 300±10mm):

UL model:STYLE 21996 2*22AWG , O.D: 4.7mm, Red: NTC+, Blue/White: NTC-

| Name Description | Standard Code | mm(In.) |
|---|---|---|
| Case Length | L3 | 225(8.86) |
| Case Width | W1 | 89.5(3.52) |
| Case Height | H | 44.5(1.75) |
| Overall Length | L1 | 252(9.92) |
| Mounting Hole Length | L2 | 238.3(9.38) |
| Mounting Hole Width | W2 | 40(1.57) |
| TC Point Position | X | 119(4.67) |
| TC Point Position | Y | 46(1.81) |

Note:
1,Please follow the "LED Driver User Manual" obtained from SOSEN's official website for assembly.
2,AC Input Cable,DC O/P Cable,DIM/AUX Power/Programming Cable: Peeled length of cable:43±5mm, Tinned length of wire:10±2mm






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## Assembly Tips

1. Dimming or AUX Power tinned connectors should be capped if not used to avoid dimming or AUX Power parts damage from external signals.

## Package

- Outside carton dimension: L×W×H =493mm×385mm×116mm;
- 7PCS/Carton;
- Net weight/Piece: 1.98kg;Gross weight/Carton: 14.86kg;
- Please refer to the product name, model number, manufacturer identification, QC PASS, manufacturing date on the package.

## Transportation

Packaging is designed suitable for transportation by trucks, vessels and flights. The products should be avoided direct sunlight and rain, loaded/unloaded with caution.

## Storage

The product storage meets the standard of the GB 3873—83.

Products should be rechecked if stored for over 1 year before assembly.

## RoHS

Products comply with RoHS Directive (2011/65/EU) and amendment 2015/863/EU.



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# Revision History

| Version | Description of Update | Updated Date | Remark |
|---|---|---|---|
| V00 | Original Release | 2020/09/01 | |
| V01 | Add ENEC, CCC Certification | 2021/04/09 | |
| V02 | Update Tinned Length Of Wire | 2021/07/02 | |
| V03 | Update DIM Cable Color | 2021/09/02 | |
| V04 | Update Efficiency Curves | 2021/12/22 | |
| V05 | Add Page Number | 2023/02/01 | |
| V09 | Remove the Optional Standby(PS-ON) Function | 2026/11/02 | |



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