

DMX512

Dimmable Constant Voltage LED Driver

RDM | NFC | Full color dimming | Waterproof



DMX512 Dimming Series

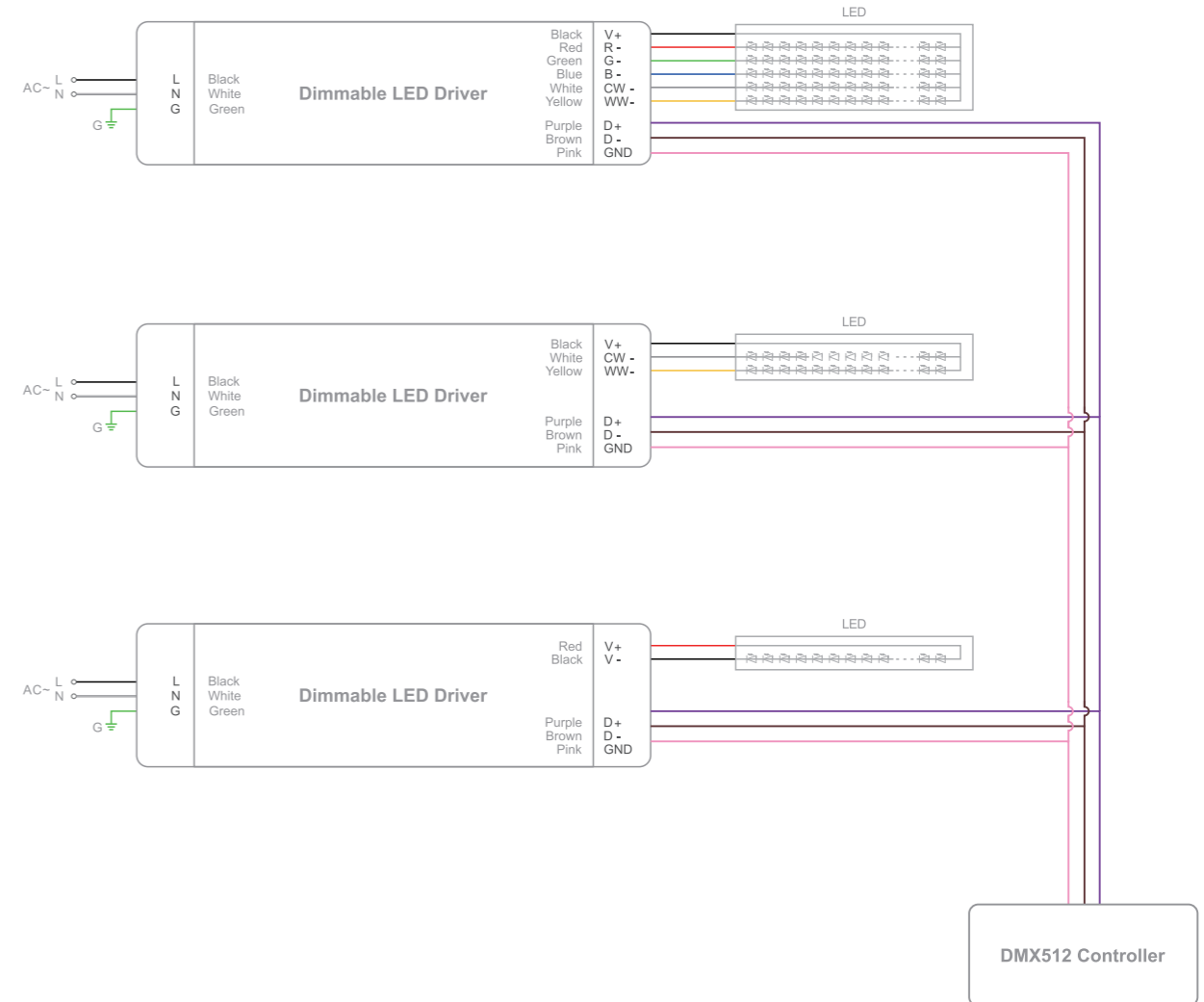
Cell-phone NFC & hand-held device setting NFC address & output voltage adjustable.
Supporting RDM control & setting

- 1-5 CH**
Dimming | CCT | RGBCW
- 0.1 - 100%**
Full dimming range
- 4K**
4K Hz frequency
Flicker-free
- Flicker-free**
Smooth dimming
- NFC function**
Setting address
Adjust output voltage slightly
- RDM function**
Setting address
- Waterproof**

Perfect for LED fixtures

- Stage lights
- Wash wall lamp
- LED Neon light
- LED strip light
- Track light
- Linear lamp

Wiring diagram



DMX512 Series

Constant Voltage Dimmable LED Driver

RDM | NFC | Full color dimming | Waterproof



- The **DMX512 series** includes Constant voltage 30W-300W with 1-5 channels, 30W-60W is with plastic driver, 80W-300W is with waterproof driver
- Based on DMX512 protocol, should be provided with RDM / NFC function.
- ProNFC APP function
 - Setting address
 - Adjust output voltage slightly
- Handheld device Function
 - Setting address
 - Adjust output voltage slightly
- RDM Function
 - Setting address

ProNFC APP Download



NFC Voltage Level Regulation

30W-200W drivers with slightly adjustable output voltage as below:
 12V output voltage: 12-13.5V 24V output voltage: 24-26V 36V output voltage: 36-38V 48V output voltage: 48-50V

| Voltage | Lv.1 | Lv.2 | Lv.3 | Lv.4 | Lv.5 | Lv.6 | Lv.7 | Lv.8 | Lv.9 | Lv.10 |
|---------|------|--------|--------|--------|--------|-------|--------|--------|--------|-------|
| 12V | 12V | 12.16V | 12.32V | 12.48V | 12.64V | 12.8V | 12.96V | 13.12V | 13.28V | 13.5V |
| 24V | 24V | 24.22V | 24.44V | 24.66V | 24.88V | 25.1V | 25.32V | 25.54V | 25.66V | 26.0V |
| 36V | 36V | 36.22V | 36.44V | 36.66V | 36.88V | 37.1V | 37.32V | 37.54V | 37.66V | 38.0V |
| 48V | 48V | 48.22V | 48.44V | 48.66V | 48.88V | 49.1V | 49.32V | 49.54V | 49.66V | 50.0V |

300W drivers with slightly adjustable output voltage as below:
 12V output voltage: 12-13V 24V output voltage: 24-25.5V 36V output voltage: 36-38V 48V output voltage: 48-50V

| Voltage | Lv.1 | Lv.2 | Lv.3 | Lv.4 | Lv.5 | Lv.6 | Lv.7 | Lv.8 | Lv.9 | Lv.10 |
|---------|------|--------|--------|--------|--------|-------|--------|--------|--------|-------|
| 12V | 12V | 12.2V | 12.3V | 12.4V | 12.5V | 12.6V | 12.7V | 12.8V | 12.9V | 13V |
| 24V | 24V | 24.3V | 24.45V | 24.6V | 24.75V | 24.9V | 25.05V | 25.2V | 25.35V | 25.5V |
| 36V | 36V | 36.22V | 36.44V | 36.66V | 36.88V | 37.1V | 37.32V | 37.54V | 37.66V | 38.0V |
| 48V | 48V | 48.22V | 48.44V | 48.66V | 48.88V | 49.1V | 49.32V | 49.54V | 49.66V | 50.0V |



SMT-12030-xC-ADJ



- Output Voltage:** 12V / 24V / 36V / 48V
- Power:** 30W / 60W / 80W / 96W / 100W / 120W / 150W / 180W / 192W / 200W / 288W / 300W
- 1X:** 1CH Dimming
2C: CCT
3C: RGB
4C: RGBW
5C: RGBCW
- P:** IP20 Plastic driver
A: IP67 Aluminum driver
ADD: Aluminum driver with electronic wire
ADJ: Built-in Junction box driver



| Power | Picture | Model | Output | Input | Size | Channels | Location | Others standard |
|-------|---------|------------------|----------------|------------|------------------|----------|--------------|--------------------------------------|
| 30W | | SMT-12030-xC-P | 12V, 2.5A/xCH | 100-277VAC | 171.5*54*20mm | 1-2CH | Dry Damp | Class 2 Class P |
| | | SMT-24030-xC-P | 24V, 1.25A/xCH | | | | | |
| | | SMT-36030-xC-P | 36V, 0.83A/xCH | | | | | |
| | | SMT-48030-xC-P | 48V, 0.63A/xCH | | | | | |
| 60W | | SMT-12030-xC-ADJ | 12V, 2.5A/xCH | 100-277VAC | 181*108.5*40mm | 1-2CH | Wet Dry Damp | Class 2 TYPE HL Wet |
| | | SMT-24030-xC-ADJ | 24V, 1.25A/xCH | | | | | |
| | | SMT-36030-xC-ADJ | 36V, 0.83A/xCH | | | | | |
| | | SMT-48030-xC-ADJ | 48V, 0.63A/xCH | | | | | |
| 60W | | SMT-12060-xC-P | 12V, 5A/xCH | 100-277VAC | 192.5*62*24mm | 1-2CH | Dry Damp | Class 2 Class P |
| | | SMT-24060-xC-P | 24V, 2.5A/xCH | | | | | |
| | | SMT-36060-xC-P | 36V, 1.67A/xCH | | | | | |
| | | SMT-48060-xC-P | 48V, 1.25A/xCH | | | | | |
| 80W | | SMT-12060-xC-ADJ | 12V, 5A/xCH | 100-277VAC | 202.5*114.2*40mm | 1-2CH | Wet Dry Damp | Class 2 TYPE HL Wet |
| | | SMT-24060-xC-ADJ | 24V, 2.5A/xCH | | | | | |
| | | SMT-36060-xC-ADJ | 36V, 1.67A/xCH | | | | | |
| | | SMT-48060-xC-ADJ | 48V, 1.25A/xCH | | | | | |
| 80W | | SMT-12080-xC-ADD | 12V, 6.67A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Dry Damp | Class P TYPE HL Class 2 - Except 1CH |
| | | SMT-24080-xC-ADD | 24V, 3.34A/xCH | | | | | |
| | | SMT-36080-xC-ADD | 36V, 2.23A/xCH | | | | | |
| | | SMT-48080-xC-ADD | 48V, 1.67A/xCH | | | | | |
| 80W | | SMT-12080-xC-A | 12V, 6.67A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Wet Dry Damp | Class P TYPE HL Class 2 - Except 1CH |
| | | SMT-24080-xC-A | 24V, 3.34A/xCH | | | | | |
| | | SMT-36080-xC-A | 36V, 2.23A/xCH | | | | | |
| | | SMT-48080-xC-A | 48V, 1.67A/xCH | | | | | |
| 96W | | SMT-12080-xC-ADJ | 12V, 6.67A/xCH | 100-277VAC | 241*125*40mm | 1-5CH | Wet Dry Damp | TYPE HL Wet Class 2 - Except 1CH |
| | | SMT-24080-xC-ADJ | 24V, 3.34A/xCH | | | | | |
| | | SMT-36080-xC-ADJ | 36V, 2.23A/xCH | | | | | |
| | | SMT-48080-xC-ADJ | 48V, 1.67A/xCH | | | | | |
| 96W | | SMT-24096-1C-ADD | 24V, 4A | 100-277VAC | 230*78*25mm | 1CH | Dry Damp | Class 2 Class P TYPE HL |

SMT-12030-xC-ADJ

- 1
- 2
- 3
- 4

- 1 **Output Voltage:** 12V / 24V / 36V / 48V
- 2 **Power:** 30W / 60W / 80W / 96W / 100W / 120W / 150W / 180W / 192W / 200W / 288W / 300W
- 3 **1X:** 1CH Dimming
2C: CCT
3C: RGB
4C: RGBW
5C: RGBCW
- 4 **P:** IP20 Plastic driver
A: IP67 Aluminum driver
ADD: Aluminum driver with electronic wire
ADJ: Built-in Junction box driver



| Power | Picture | Model | Output | Input | Size | Channels | Location | Others standard |
|-------|------------------|------------------|----------------|--------------|--------------|--------------|----------------------------------|--|
| 96W | | SMT-24096-1C-A | 24V, 4A | 100-277VAC | 230*78*25mm | 1CH | Wet Dry Damp | Class 2 Class P TYPE HL Wet |
| | | SMT-24096-1C-ADJ | 24V, 4A | 100-277VAC | 241*125*40mm | 1CH | Wet Dry Damp | TYPE HL Wet |
| 100W | | SMT-12100-xC-ADD | 12V, 8.34A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Dry Damp | Class P TYPE HL Class 2 - Except 1CH |
| | | SMT-24100-xC-ADD | 24V, 4.17A/xCH | | | | | |
| | | SMT-36100-xC-ADD | 36V, 2.78A/xCH | | | | | |
| | | SMT-48100-xC-ADD | 48V, 2.08A/xCH | | | | | |
| | | SMT-12100-xC-A | 12V, 8.34A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Wet Dry Damp | Class P TYPE HL Wet Class 2 - Except 1CH |
| | | SMT-24100-xC-A | 24V, 4.17A/xCH | | | | | |
| | SMT-12100-xC-ADJ | 12V, 8.34A/xCH | 100-277VAC | 241*125*40mm | 1-5CH | Wet Dry Damp | TYPE HL Wet Class 2 - Except 1CH | |
| | SMT-24100-xC-ADJ | 24V, 4.17A/xCH | | | | | | |
| | SMT-36100-xC-ADJ | 36V, 2.78A/xCH | | | | | | |
| | SMT-48100-xC-ADJ | 48V, 2.08A/xCH | | | | | | |
| 120W | | SMT-12120-xC-ADD | 12V, 10A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Dry Damp | Class P TYPE HL Class 2 - Except 1CH |
| | | SMT-24120-xC-ADD | 24V, 5A/xCH | | | | | |
| | | SMT-36120-xC-ADD | 36V, 3.33A/xCH | | | | | |
| | | SMT-48120-xC-ADD | 48V, 2.5A/xCH | | | | | |
| | | SMT-12120-xC-A | 12V, 10A/xCH | 100-277VAC | 230*78*25mm | 1-5CH | Wet Dry Damp | Class P TYPE HL Wet Class 2 - Except 1CH |
| | | SMT-24120-xC-A | 24V, 5A/xCH | | | | | |
| | SMT-12120-xC-ADJ | 12V, 10A/xCH | 100-277VAC | 241*125*40mm | 1-5CH | Wet Dry Damp | TYPE HL Wet Class 2 - Except 1CH | |
| | SMT-24120-xC-ADJ | 24V, 5A/xCH | | | | | | |
| | SMT-36120-xC-ADJ | 36V, 3.33A/xCH | | | | | | |
| | SMT-48120-xC-ADJ | 48V, 2.5A/xCH | | | | | | |

| Power | Picture | Model | Output | Input | Size | Channels | Location | Others standard |
|-------|-------------------|-------------------|----------------|--------------|-------------|--------------|---------------------------|-----------------------------------|
| 150W | | SMT-12150-xC-ADD | 12V, 12.5A/xCH | 100-277VAC | 279*78*25mm | 1-2CH | Dry Damp | 1CH, 2CH-12V: Class P TYPE HL |
| | | SMT-24150-xC-ADD | 24V, 6.25A/xCH | | | | | |
| | | SMT-36150-xC-ADD | 36V, 4.17A/xCH | | | | | |
| | | SMT-48150-xC-ADD | 48V, 3.13A/xCH | | | | | |
| | | SMT-C12150-xC-ADD | 12V, 12.5A/xCH | | | | | |
| | | SMT-12150-xC-A | 12V, 12.5A/xCH | 100-277VAC | 279*78*25mm | 1-2CH | Wet Dry Damp | 1CH, 2CH-12V: Class P TYPE HL Wet |
| | | SMT-24150-xC-A | 24V, 6.25A/xCH | | | | | |
| | | SMT-36150-xC-A | 36V, 4.17A/xCH | | | | | |
| | | SMT-48150-xC-A | 48V, 3.13A/xCH | | | | | |
| | | SMT-C12150-xC-A | 12V, 12.5A/xCH | | | | | |
| | SMT-12150-xC-ADJ | 12V, 12.5A/xCH | 100-277VAC | 293*125*40mm | 1-2CH | Wet Dry Damp | 1CH, 2CH-12V: TYPE HL Wet | |
| | SMT-24150-xC-ADJ | 24V, 6.25A/xCH | | | | | | |
| | SMT-36150-xC-ADJ | 36V, 4.17A/xCH | | | | | | |
| | SMT-48150-xC-ADJ | 48V, 3.13A/xCH | | | | | | |
| | SMT-C12150-xC-ADJ | 12V, 12.5A/xCH | | | | | | |
| 180W | | SMT-12180-3C-ADD | 12V, 15A/3CH | 100-277VAC | 279*78*25mm | 3CH | Dry Damp | Class 2 Class P TYPE HL |
| | | SMT-C12180-3C-ADD | 12V, 15A/3CH | | | | | |
| | | SMT-24180-3C-ADD | 24V, 7.5A/3CH | | | | | |
| | | SMT-36180-3C-ADD | 36V, 5.0A/3CH | | | | | |
| | | SMT-48180-3C-ADD | 48V, 3.75A/3CH | | | | | |
| | | SMT-12180-3C-A | 12V, 15A/3CH | 100-277VAC | 279*78*25mm | 3CH | Wet Dry Damp | Class 2 Class P TYPE HL Wet |
| | | SMT-C12180-3C-A | 12V, 15A/3CH | | | | | |
| | | SMT-24180-3C-A | 24V, 7.5A/3CH | | | | | |
| | | SMT-36180-3C-A | 36V, 5.0A/3CH | | | | | |
| | | SMT-48180-3C-A | 48V, 3.75A/3CH | | | | | |
| | SMT-12180-3C-ADJ | 12V, 15A/3CH | 100-277VAC | 293*125*40mm | 3CH | Wet Dry Damp | Class 2 TYPE HL Wet | |
| | SMT-C12180-3C-ADJ | 12V, 15A/3CH | | | | | | |
| | SMT-24180-3C-ADJ | 24V, 7.5A/3CH | | | | | | |
| | SMT-36180-3C-ADJ | 36V, 5.0A/3CH | | | | | | |
| | SMT-48180-3C-ADJ | 48V, 3.75A/3CH | | | | | | |
| 192W | | SMT-C24192-2C-ADD | 24V, 8A/2CH | 100-277VAC | 279*78*25mm | 2CH | Dry Damp | Class 2 Class P TYPE HL |
| | | SMT-C36192-2C-ADD | 36V, 5.33A/2CH | | | | | |
| | | SMT-C48192-2C-ADD | 48V, 4A/2CH | | | | | |
| | | SMT-C24192-2C-A | 24V, 8A/2CH | 100-277VAC | 279*78*25mm | 2CH | Wet Dry Damp | Class 2 Class P TYPE HL Wet |
| | | SMT-C36192-2C-A | 36V, 5.33A/2CH | | | | | |
| | | SMT-C48192-2C-A | 48V, 4A/2CH | | | | | |
| | SMT-C24192-2C-ADJ | 24V, 8A/2CH | 100-277VAC | 293*125*40mm | 2CH | Wet Dry Damp | Class 2 TYPE HL Wet | |
| | SMT-C36192-2C-ADJ | 36V, 5.33A/2CH | | | | | | |
| | SMT-C48192-2C-ADJ | 48V, 4A/2CH | | | | | | |

SMT-12030-xC-ADJ

- 1
- 2
- 3
- 4

- 1 **Output Voltage:** 12V / 24V / 36V / 48V
- 2 **Power:** 30W / 60W / 80W / 96W / 100W / 120W / 150W / 180W / 192W / 200W / 288W / 300W
- 3 **1X:** 1CH Dimming
2C: CCT
3C: RGB
4C: RGBW
5C: RGBCW
- 4 **P:** IP20 Plastic driver
A: IP67 Aluminum driver
ADD: Aluminum driver with electronic wire
ADJ: Built-in Junction box driver



Low-profile plastic driver
30W-60W
For dry and damp location









Compact aluminum driver
80W-300W
For Wet, dry and damp location







Aluminum driver with electronic wire
80W-300W
For Dry and damp location



Built-in Junction box driver
30W-300W
For Wet, dry and damp location

| Power | Picture | Model | Output | Input | Size | Channels | Location | Others standard | | | | | |
|--|--|-------------------|-----------------|--------------|-------------|--------------|----------------------------|------------------------------------|--------------|-------------|--------------|--------------------------------|--|
| 200W |  X=1,2,3,4,5 | SMT-12200-xC-ADD | 12V, 16.67A/xCH | 100-277VAC | 279*78*25mm | 1-3CH | Dry Damp | 1-2CH, 3CH-12V: Class P TYPE HL | | | | | |
| | | SMT-24200-xC-ADD | 24V, 8.34A/xCH | | | | | | | | | | |
| | | SMT-36200-xC-ADD | 36V, 5.56A/xCH | | | | | | | | | | |
| | | SMT-48200-xC-ADD | 48V, 4.17A/xCH | | | | | | | | | | |
| | | SMT-C12200-xC-ADD | 12V, 16.67A/xCH | | | | | | | | | | |
| | | SMT-C24200-xC-ADD | 24V, 8.34A/xCH | | | | | | | | | | |
| |  X=1,2,3,4,5 | SMT-C36200-xC-ADD | 36V, 5.56A/xCH | 100-277VAC | 279*78*25mm | 3-5CH | Dry Damp | Class 2 Class P TYPE HL | | | | | |
| | | SMT-C48200-xC-ADD | 48V, 4.17A/xCH | | | | | | | | | | |
| | | SMT-12200-xC-A | 12V, 16.67A/xCH | | | | | | 100-277VAC | 279*78*25mm | 1-3CH | Wet Dry Damp | 1-2CH, 3CH-12V: Class P TYPE HL Wet |
| | | SMT-24200-xC-A | 24V, 8.34A/xCH | | | | | | | | | | |
| | | SMT-36200-xC-A | 36V, 5.56A/xCH | | | | | | | | | | |
| | | SMT-48200-xC-A | 48V, 4.17A/xCH | | | | | | | | | | |
| SMT-C12200-xC-A | 12V, 16.67A/xCH | | | | | | | | | | | | |
| SMT-C24200-xC-A | 24V, 8.34A/xCH | | | | | | | | | | | | |
|  X=1,2,3,4,5 | SMT-C36200-xC-A | 36V, 5.56A/xCH | 100-277VAC | 279*78*25mm | 3-5CH | Dry Damp | Class 2 Class P TYPE HL | | | | | | |
| | SMT-C48200-xC-A | 48V, 4.17A/xCH | | | | | | | | | | | |
| | SMT-12200-xC-ADJ | 12V, 16.67A/xCH | | | | | | 100-277VAC | 293*125*40mm | 1-3CH | Wet Dry Damp | 1-2CH, 3CH-12V: TYPE HL Wet | |
| | SMT-24200-xC-ADJ | 24V, 8.34A/xCH | | | | | | | | | | | |
| | SMT-36200-xC-ADJ | 36V, 5.56A/xCH | | | | | | | | | | | |
| | SMT-48200-xC-ADJ | 48V, 4.17A/xCH | | | | | | | | | | | |
| SMT-C12200-xC-ADJ | 12V, 16.67A/xCH | | | | | | | | | | | | |
| SMT-C24200-xC-ADJ | 24V, 8.34A/xCH | | | | | | | | | | | | |
| 288W |  X=1,2,3,4,5 | SMT-C24288-3C-ADD | 24V, 12A/3CH | 100-277VAC | 279*78*25mm | 3CH | Dry Damp | Class 2 Class P TYPE HL | | | | | |
| | | SMT-C36288-3C-ADD | 36V, 8A/3CH | | | | | | | | | | |
| | | SMT-C48288-3C-ADD | 48V, 6A/3CH | | | | | | | | | | |
| |  X=1,2,3,4,5 | SMT-C24288-3C-A | 24V, 12A/3CH | | | | | | 100-277VAC | 279*78*25mm | 3CH | Wet Dry Damp | Class 2 Class P TYPE HL Wet |
| | | SMT-C36288-3C-A | 36V, 8A/3CH | | | | | | | | | | |
| | | SMT-C48288-3C-A | 48V, 6A/3CH | | | | | | | | | | |
|  X=1,2,3,4,5 | SMT-C24288-3C-ADJ | 24V, 12A/3CH | 100-277VAC | 316*125*40mm | 3CH | Wet Dry Damp | Class 2 TYPE HL Wet | | | | | | |
| | SMT-C36288-3C-ADJ | 36V, 8A/3CH | | | | | | | | | | | |
| | SMT-C48288-3C-ADJ | 48V, 6A/3CH | | | | | | | | | | | |

| Power | Picture | Model | Output | Input | Size | Channels | Location | Others standard | | | | | |
|---|--|-------------------|----------------|--------------|-------------|--------------|----------------------------|---|--------------|-------------|--------------|--------------|---------------------|
| 300W |  X=1,2,3,4,5 | SMT-12300-xC-ADD | 12V, 25A/xCH | 100-277VAC | 301*78*25mm | 1-3CH | Dry Damp | Class P TYPE HL | | | | | |
| | | SMT-24300-xC-ADD | 24V, 12.5A/xCH | | | | | | | | | | |
| | | SMT-36300-xC-ADD | 36V, 8.34A/xCH | | | | | | | | | | |
| | | SMT-48300-xC-ADD | 48V, 6.25A/xCH | | | | | | | | | | |
| | | SMT-C12300-xC-ADD | 12V, 25A/xCH | | | | | | | | | | |
| | | SMT-C24300-xC-ADD | 24V, 12.5A/xCH | | | | | | | | | | |
| |  X=1,2,3,4,5 | SMT-C36300-xC-ADD | 36V, 8.34A/xCH | 100-277VAC | 301*78*25mm | 4-5CH | Dry Damp | Class 2 - Except 12V-4CH Class P TYPE HL | | | | | |
| | | SMT-C48300-xC-ADD | 48V, 6.25A/xCH | | | | | | | | | | |
| | | SMT-12300-xC-A | 12V, 25A/xCH | | | | | | 100-277VAC | 301*78*25mm | 1-3CH | Wet Dry Damp | Class P TYPE HL Wet |
| | | SMT-24300-xC-A | 24V, 12.5A/xCH | | | | | | | | | | |
| | | SMT-36300-xC-A | 36V, 8.34A/xCH | | | | | | | | | | |
| | | SMT-48300-xC-A | 48V, 6.25A/xCH | | | | | | | | | | |
| SMT-C12300-xC-A | 12V, 25A/xCH | | | | | | | | | | | | |
| SMT-C24300-xC-A | 24V, 12.5A/xCH | | | | | | | | | | | | |
|  X=1,2,3,4,5 | SMT-C36300-xC-A | 36V, 8.34A/xCH | 100-277VAC | 301*78*25mm | 4-5CH | Dry Damp | Class 2 Class P TYPE HL | | | | | | |
| | SMT-C48300-xC-A | 48V, 6.25A/xCH | | | | | | | | | | | |
| | SMT-12300-xC-ADJ | 12V, 25A/xCH | | | | | | 100-277VAC | 316*125*40mm | 1-3CH | Wet Dry Damp | TYPE HL Wet | |
| | SMT-24300-xC-ADJ | 24V, 12.5A/xCH | | | | | | | | | | | |
| | SMT-36300-xC-ADJ | 36V, 8.34A/xCH | | | | | | | | | | | |
| | SMT-48300-xC-ADJ | 48V, 6.25A/xCH | | | | | | | | | | | |
| SMT-C12300-xC-ADJ | 12V, 25A/xCH | | | | | | | | | | | | |
| SMT-C24300-xC-ADJ | 24V, 12.5A/xCH | | | | | | | | | | | | |
|  X=1,2,3,4,5 | SMT-C36300-xC-ADJ | 36V, 8.34A/xCH | 100-277VAC | 316*125*40mm | 4-5CH | Wet Dry Damp | Class 2 TYPE HL Wet | | | | | | |
| | SMT-C48300-xC-ADJ | 48V, 6.25A/xCH | | | | | | | | | | | |






SMT-W36080-xC-A

- 1
- 2
- 3
- 4
- 5

- 1 **Output Voltage:** 36V / 48V
- 2 **Power:** 80W / 100W / 120W / 192W / 288W
- 3 **1C:** 1CH Dimming
2C: CCT
3C: RGB
4C: RGBW
5C: RGBCW
- 4 **A:** IP67 Aluminum driver
- 5 **Wet location model**



Compact aluminum driver
80W-288W
For Wet, dry and damp location

| Picture | Power | Model | Output | Input | Size | Channels | Location | Others standard |
|--|-------|-----------------|----------------|------------|--------------|----------|--------------|-----------------|
|  X=1,2,3,4,5 | 80W | SMT-W36080-xC-A | 36V, 2.23A/xCH | 100-277VAC | 241*125*40mm | 1-5CH | Wet Dry Damp | TYPE HL Wet |
| | | SMT-W48080-xC-A | 48V, 1.67A/xCH | | | | | |
|  X=1,2,3,4,5 | 100W | SMT-W36100-xC-A | 36V, 2.78A/xCH | 100-277VAC | 241*125*40mm | 2-5CH | Wet Dry Damp | TYPE HL Wet |
| | | SMT-W48100-xC-A | 48V, 2.08A/xCH | | | | | |
|  X=1,2,3,4,5 | 120W | SMT-W36120-xC-A | 36V, 3.33A/xCH | 100-277VAC | 241*125*40mm | 2-5CH | Wet Dry Damp | TYPE HL Wet |
| | | SMT-W48120-xC-A | 48V, 2.5A/xCH | | | | | |
|  X=1,2,3,4,5 | 192W | SMT-W36192-2C-A | 36V, 5.33A/2CH | 100-277VAC | 293*125*40mm | 2CH | Wet Dry Damp | TYPE HL Wet |
| | | SMT-W48192-2C-A | 48V, 4A/2CH | | | | | |
|  X=1,2,3,4,5 | 288W | SMT-W36288-3C-A | 36V, 8A/3CH | 100-277VAC | 316*125*40mm | 3CH | Wet Dry Damp | TYPE HL Wet |
| | | SMT-W48288-3C-A | 48V, 6A/3CH | | | | | |