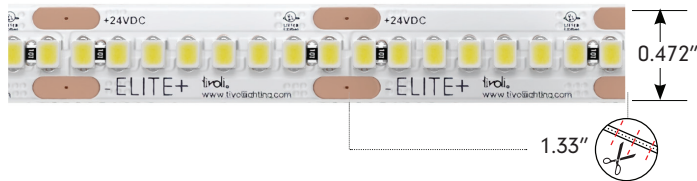


ELITE+ - Overall Performance

ELITE+ Series offers a rounded solution with various CCTs, high efficacy and lumens backed with a 4oz. copper trace.



| PRODUCT CODE                 | INTENSITY                                                                                                                                                                                        | INSTALL    | LED COLOR                                                                                                                                                            | VOLTAGE     |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>TPLEP</b>                 |                                                                                                                                                                                                  | <b>I</b>   |                                                                                                                                                                      | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | <b>XLB</b> = Extra Low Brightness<br><b>LB</b> = Low Brightness<br><b>SB</b> = Standard Brightness<br><b>HO</b> = High Output<br><b>VHO</b> = Very High Output<br><b>UHO</b> = Ultra High Output | I = Indoor | <b>18</b> = 1800K<br><b>22</b> = 2200K<br><b>24</b> = 2400K<br><b>27</b> = 2700K<br><b>30</b> = 3000K<br><b>35</b> = 3500K<br><b>40</b> = 4000K<br><b>50</b> = 5000K | 24 = 24V DC |

Vision - High CRI

Vision Series boast high CRI values across all intensities and CCTs available. Producing better true to life colors!



| PRODUCT CODE                 | TYPE        | INTENSITY                                                                                   | INSTALL    | LED COLOR                                                                                                                                                            | VOLTAGE     |
|------------------------------|-------------|---------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>TPLEP</b>                 | <b>VS</b>   |                                                                                             | <b>I</b>   |                                                                                                                                                                      | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | VS = Vision | <b>SB</b> = Standard Brightness<br><b>HO</b> = High Output<br><b>VHO</b> = Very High Output | I = Indoor | <b>18</b> = 1800K<br><b>22</b> = 2200K<br><b>24</b> = 2400K<br><b>27</b> = 2700K<br><b>30</b> = 3000K<br><b>35</b> = 3500K<br><b>40</b> = 4000K<br><b>50</b> = 5000K | 24 = 24V DC |

Pro - High Efficacy

Pro Series offers a focused high efficacy value and lumens backed with a 4oz. copper trace.



| PRODUCT CODE                 | TYPE      | INTENSITY                                                                                   | INSTALL    | LED COLOR                                                                                                                                                            | VOLTAGE     |
|------------------------------|-----------|---------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>TPLEP</b>                 | <b>PR</b> |                                                                                             | <b>I</b>   |                                                                                                                                                                      | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | PR = Pro  | <b>SB</b> = Standard Brightness<br><b>HO</b> = High Output<br><b>VHO</b> = Very High Output | I = Indoor | <b>18</b> = 1800K<br><b>22</b> = 2200K<br><b>24</b> = 2400K<br><b>27</b> = 2700K<br><b>30</b> = 3000K<br><b>35</b> = 3500K<br><b>40</b> = 4000K<br><b>50</b> = 5000K | 24 = 24V DC |

Quick Spec



Quick Data based on 4000K

| Intensity           | XLB  | LB   | SB   | HO  | VHO  | UHO  |
|---------------------|------|------|------|-----|------|------|
| Lumens/ft           | 92   | 242  | 502  | 714 | 1006 | 1340 |
| Efficacy (Lm/W)     | 182  | 171  | 167  | 166 | 166  | 164  |
| CRI                 | 93.7 | 93.6 | 93.4 | 93  | 93.1 | 93   |
| Measured Power W/ft | 0.5  | 1.4  | 3.0  | 4.3 | 6.1  | 8.2  |
| Listed Power W/ft.  | 0.6  | 1.5  | 3.2  | 4.5 | 7    | 9    |
| Max Run             | 150' | 60'  | 29'  | 20' | 13'  | 10'  |

Available CCTs

|                      |
|----------------------|
| 1800K, 2200K, 2400K, |
| 2700K, 3000K, 3500K, |
| 4000K, 5000K         |

IP67 Outdoor Rated Available



ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
| . | .   | .   | .     | .   | .    |

Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

Infinity

Universal input: 100V- 277V AC

AIHn-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM

Quick Spec



Quick Data based on 4000K

| Intensity           | SB  | HO  | VHO |
|---------------------|-----|-----|-----|
| Lumens/ft           | 407 | 809 | 841 |
| Efficacy (Lm/W)     | 142 | 139 | 141 |
| CRI                 | 97  | 97  | 97  |
| Measured Power W/ft | 2.9 | 5.8 | 6   |
| Listed Power W/ft.  | 3   | 6   | 7   |
| Max Run             | 30' | 14' | 13  |

Available CCTs

|                      |
|----------------------|
| 1800K, 2200K, 2400K, |
| 2700K, 3000K, 3500K, |
| 4000K, 5000K         |

IP67 Outdoor Rated Available



ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
| . | .   | .   | .     | .   | .    |

Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

Infinity

Universal input: 100V- 277V AC

AIHn-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM

Quick Spec



Quick Data based on 4000K

| Intensity           | SB  | HO  | VHO  |
|---------------------|-----|-----|------|
| Lumens/ft           | 536 | 762 | 1019 |
| Efficacy (Lm/W)     | 215 | 208 | 199  |
| CRI                 | 93  | 93  | 93   |
| Measured Power W/ft | 2.5 | 3.7 | 5.1  |
| Listed Power W/ft.  | 3   | 4.5 | 6    |
| Max Run             | 30' | 20' | 15'  |

Available CCTs

|                      |
|----------------------|
| 1800K, 2200K, 2400K, |
| 2700K, 3000K, 3500K, |
| 4000K, 5000K         |

IP67 Outdoor Rated Available



ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
| . | .   | .   | .     | .   | .    |

Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

Infinity

Universal input: 100V- 277V AC

AIHn-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM

## Flow - Dim to Warm

Flow Series is a dim to warm system offering a factory standard CCT range that highlights any design.



| PRODUCT CODE                 | TYPE      | INSTALL    | LED COLOR          | *MAX RUN     | VOLTAGE     |
|------------------------------|-----------|------------|--------------------|--------------|-------------|
| <b>TPLEP</b>                 | <b>FL</b> | <b>I</b>   | <b>01</b>          | <b>MR</b>    | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | FL = Flow | I = Indoor | 01 = 1800K - 3000K | MR = Max Run | 24 = 24V DC |

## Quick Spec



## Based on full brightness @ 3000K

|                     |      |
|---------------------|------|
| Lumens/ft           | 443  |
| Efficacy (Lm/W)     | 97   |
| CRI                 | 91.7 |
| Measured Power W/ft | 4.6  |
| Listed Power W/ft.  | 4.6  |
| Max Run             | 20'  |

## Available CCT Range

1800K-3000K

IP67 Outdoor Rated  
Available

## ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
|   |     |     | *     |     | *    |

Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

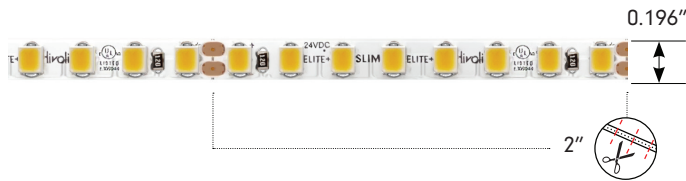
## Infinity

Universal input: 100V- 277V AC  
All-In-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM



## Slim - Small Profile Big Punch

Slim Series is a slim profile LED strip with a punch with up to 863 lm/ft.



| PRODUCT CODE                 | TYPE      | INSTALL    | LED COLOR                                                                                                    | *MAX RUN     | VOLTAGE     |
|------------------------------|-----------|------------|--------------------------------------------------------------------------------------------------------------|--------------|-------------|
| <b>TPLEP</b>                 | <b>SL</b> | <b>I</b>   |                                                                                                              | <b>MR</b>    | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | SL = Slim | I = Indoor | 18 = 1800K<br>22 = 2200K<br>24 = 2400K<br>27 = 2700K<br>30 = 3000K<br>35 = 3500K<br>40 = 4000K<br>50 = 5000K | MR = Max Run | 24 = 24V DC |

## Quick Spec



## Quick Data based on 4000K

|                     |      |
|---------------------|------|
| Lumens/ft           | 863  |
| Efficacy (Lm/W)     | 173  |
| CRI                 | 93.2 |
| Measured Power W/ft | 5    |
| Listed Power W/ft.  | 4.4  |
| Max Run             | 18'  |

## Available CCTs

1800K, 2200K, 2400K,  
2700K, 3000K, 3500K,  
4000K, 5000K

IP67 Outdoor Rated  
Available

## ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
| * | *   | *   | *     | *   |      |

Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

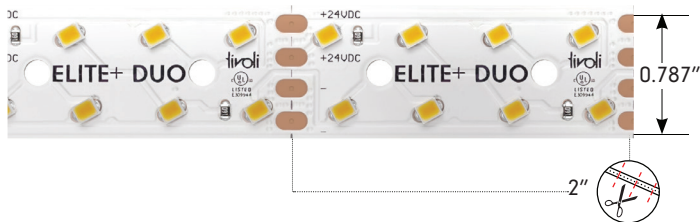
## Infinity

Universal input: 100V- 277V AC  
All-In-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM



## Duo - Wide Coverage Double Row LED

Duo Series produces an even light spread with a double row shifted LED pattern for wide coverage application.



| PRODUCT CODE                 | TYPE      | INSTALL    | LED COLOR                                                                                                    | *MAX RUN     | VOLTAGE     |
|------------------------------|-----------|------------|--------------------------------------------------------------------------------------------------------------|--------------|-------------|
| <b>TPLEP</b>                 | <b>DU</b> | <b>I</b>   |                                                                                                              | <b>MR</b>    | <b>24</b>   |
| TPLEP = TivoTape ELITE Plus+ | DU = Duo  | I = Indoor | 18 = 1800K<br>22 = 2200K<br>24 = 2400K<br>27 = 2700K<br>30 = 3000K<br>35 = 3500K<br>40 = 4000K<br>50 = 5000K | MR = Max Run | 24 = 24V DC |

## Quick Spec



## Quick Data based on 3000K

|                     |       |
|---------------------|-------|
| Lumens/ft           | 736   |
| Efficacy (Lm/W)     | 130   |
| CRI                 | 97.65 |
| R9                  | 96.08 |
| Measured Power W/ft | 5.6   |
| Listed Power W/ft.  | 6.1   |
| Max Run             | 15'   |

## Available CCTs

1800K, 2200K, 2400K,  
2700K, 3000K, 3500K,  
4000K, 5000K

Specify 4 conductor  
lead for ELITE+ Duo:

## Power Lead - DUO

TPL-LEAD-2-C

TPL-LEAD-2-D

TPL-I-XEP-2

## ADUL-series

| D | DOT | DIN | DIN-X | DTV | VAOT |
|---|-----|-----|-------|-----|------|
| * | *   | *   | *     | *   |      |

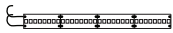
Non-Dimming (D), 0-10V (DOT), DMX (DIN), DMX Multi Address (DIN-X), Flicker Free TV (DTV), Variable 0-10V (VAOT)

## Infinity

Universal input: 100V- 277V AC  
All-In-One dimming protocol: ELV, MLV, 0-10V, TRIAC, PWM



## Power Leads



**TPL-I-LEAD-2-C**  
LEAD/END  
24" standard 2 conductor 18AWG lead wire  
factory attached to one end of tape



**TPL-I-LEAD-2-D**  
LEAD/LEAD  
24" standard 2 conductor 18AWG lead wire  
factory attached to both ends of tape



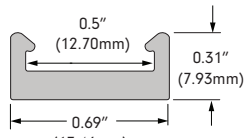
**TPL-I-XEP-2**  
EXTRA LEAD WIRE  
Additional factory attached 18AWG lead 2  
wire to extend lengths of LEAD-C and LEAD-D  
up to 20 ft. max  
Sold per foot



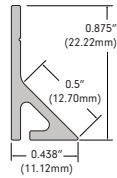
**TPL-I-CONN**  
18-22AWG BUTT CONNECTORS  
Used to interconnect factory attached lead  
wires.  
Sold individually

## Extrusion

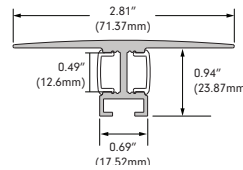
☐ Available Lens Type ☐ Compatible TivoTape



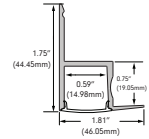
**MCHAN-8-LP**  
Low profile NO LENS OPTION  
clear polycarbonate, length 8'



**TPLI-45-MCH-8-S**  
White PVC, 45° NO LENS length 8'



**DWAR**  
DEWARE Anodized Aluminum Extrusion,  
available in 6.5' lengths



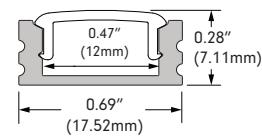
**EDGE**  
EDGE Anodized Aluminum Extrusion,  
available in 6.5' lengths

Plus Pro Flow Vision Slim

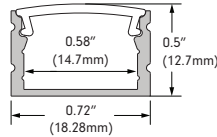
Plus Pro Flow Vision Slim

Clear Opal Diffused  
Plus Pro Flow Vision Slim

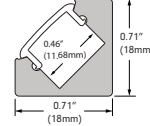
Opal  
Plus Pro 1.18" Flow Vision Slim



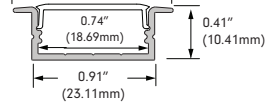
**MINI**  
MINI Anodized Aluminum Extrusion,  
available in 6.5' lengths



**MOFT**  
MOFFETT Anodized Aluminum Extrusion,  
available in 6.5' lengths



**DYER**  
DYER Anodized Aluminum Extrusion,  
available in 6.5' lengths



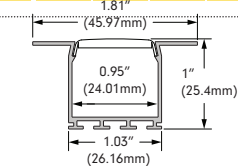
**WRNR**  
WARNER Anodized Aluminum Extrusion,  
available in 6.5' lengths

Opal  
Plus Pro Flow Vision Slim

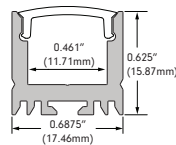
Clear Opal Diffused  
Plus Pro Flow Vision Slim

Opal  
Plus Pro Flow Vision Slim

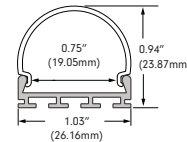
Opal  
Plus Pro Flow Vision Slim



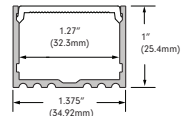
**NOYS**  
NOYES Anodized Aluminum Extrusion,  
available in 6.5' lengths



**VALN**  
VALENCIA Anodized Aluminum Extrusion,  
available in 6.5' lengths



**DOME**  
DOME Anodized Aluminum Extrusion,  
available in 6.5' lengths



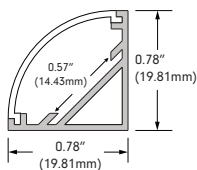
**ALTN**  
ALTON Anodized Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused  
Plus Pro Flow Vision Slim Duo

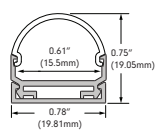
Clear Opal Diffused  
Plus Pro Flow Vision Slim

Opal  
Plus Pro Flow Vision Slim Duo

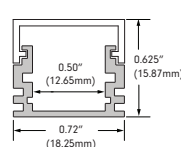
Clear Opal Diffused  
Plus Pro Flow Vision Slim Duo



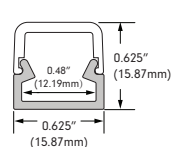
**MRSL**  
MARSALA Anodized aluminum extrusion  
available in 6.5' length



**HRIZ**  
HORIZON Anodized aluminum extrusion  
available in 6.5' length



**ASTR**  
ASTORIA Anodized aluminum extrusion  
available in 6.5' length



**INF**  
INFINITY PC extrusion,  
available in 8' lengths

Clear Opal Diffused  
Plus Pro Flow Vision Slim

Opal  
Plus Pro Flow Vision Slim

Clear Diffused  
Plus Pro Flow Vision Slim

Frosted Diffused  
Plus Pro Flow Vision Slim

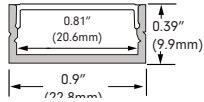
Extrusion



Available Lens Type



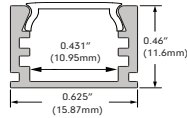
Compatible TivoTape



**COTA**  
CORTONA Anodized Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused

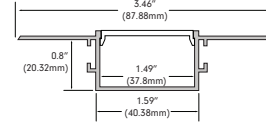
Plus Pro Flow Vision Slim Duo



**MOSR**  
MOSHER Anodized Aluminum Extrusion,  
available in 6.5' lengths

Opal

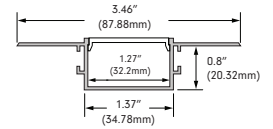
Slim



**GLOR**  
GLORIETA Anodized Aluminum Extrusion,  
available in 6.5' lengths

Black Diffused

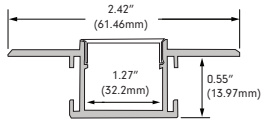
Plus Pro Flow Vision Slim Duo



**CARU**  
CARUSO Anodized Aluminum Extrusion,  
available in 6.5' lengths

Black Diffused

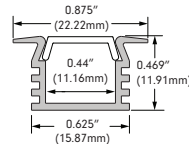
Plus Pro Flow Vision Slim Duo



**HAYS**  
HAYES Anodized Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused

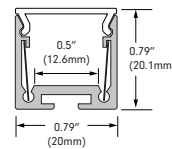
Plus Pro Flow Vision Slim Duo



**EDIN**  
EDINGER Anodized Aluminum Extrusion,  
available in 6.5' lengths

Opal

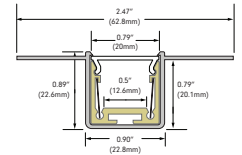
Plus Pro Flow Vision Slim



**DUET-04 (Surface)**  
DUET04 Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused Black

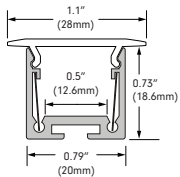
Plus Pro Flow Vision Slim



**DUET-04 + DUET-04-CHAN-M-6.5 (Mud-in)**  
DUET04 Mud-in PC fire-proof Extrusion,  
available in 6.5' lengths

Clear Opal Diffused Black

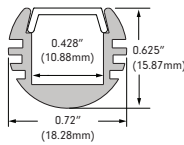
Plus Pro Flow Vision Slim



**DUET-04 (Recessed)**  
DUET04 Anodized Aluminum Extrusion,  
recessed  
available in 6.5' lengths

Clear Opal Diffused Black

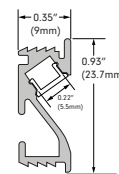
Plus Pro Flow Vision Slim



**NOVA**  
NOVA Anodized Aluminum Extrusion,  
available in 6.5' lengths

Opal

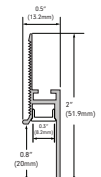
Slim



**FABR**  
FABRIANO Anodized Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused Black

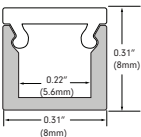
Slim



**GLOR**  
GLORIETA08 Anodized Aluminum Extrusion,  
available in 6.5' lengths

Diffused Black

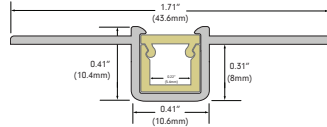
Slim



**DUET-01 (Surface)**  
DUET01 Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused Black

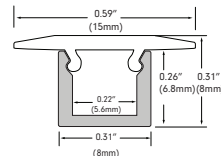
Slim



**DUET-01 + DUET-01-CHAN-M-6.5 (Mud-in)**  
DUET01 Aluminum Extrusion,  
available in 6.5' lengths

Clear Opal Diffused Black

Slim



**DUET-01 (Recessed)**  
DUET01 Aluminum Extrusion,  
recessed  
available in 6.5' lengths

Clear Opal Diffused Black

Slim

## Power Supplies

Plus, Duo, Pro, Slim, Vision

Flow

## INFINITY - MLV / ELV / 0-10V / PWM / TRIAC

| DESCRIPTION                            | CAT NO            | APPLICATION         | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | MIN LOAD | CIRCUIT CAPACITY |
|----------------------------------------|-------------------|---------------------|-----------------|-------------------|------------------|----------|----------|------------------|
| Infinity Series<br>Class 2 Transformer | INF-J-30-1-1.3-24 | Indoor /<br>Outdoor | 100 - 277V AC   | 24V DC            | 1                | 30W      | 3W       | 1.3A             |
|                                        | INF-J-60-1-2.5-24 |                     |                 |                   | 1                | 60W      | 6W       | 2.5A             |
|                                        | INF-J-96-1-4-24   |                     |                 |                   | 1                | 96W      | 9W       | 4A               |
|                                        | INF-J-192-2-4-24  |                     |                 |                   | 2                | 2x96W    | 2x9W     | 2x4A             |
|                                        | INF-J-288-3-4-24  |                     |                 |                   | 3                | 3x96W    | 3X9W     | 3x4A             |

## ADUL/ADNM - 0-10V DIMMING

| DESCRIPTION                             | CAT NO              | APPLICATION      | PRIMARY VOLTAGE         | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|-----------------------------------------|---------------------|------------------|-------------------------|-------------------|------------------|----------|------------------|
| ADUL/ADNM Series<br>Class 2 Transformer | ADNM-90-1-4-24-DOT  | Indoor / Outdoor | 100-277V AC<br>50/60 HZ | 24V DC            | 1                | 90W      | 3.75A            |
|                                         | ADUL-120-1-4-24-DOT | Indoor           |                         |                   | 1                | 96W      | 4A               |
|                                         | ADUL-240-2-4-24-DOT | Indoor           |                         |                   | 2                | 2x96W    | 2x4A             |
|                                         | ADUL-320-3-4-24-DOT | Indoor           |                         |                   | 3                | 3x96W    | 3x4A             |

## ADNM - SINGLE CIRCUIT VARIABLE 0-10V DIMMING

| DESCRIPTION                        | CAT NO               | APPLICATION         | PRIMARY VOLTAGE       | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|------------------------------------|----------------------|---------------------|-----------------------|-------------------|------------------|----------|------------------|
| ADNM Series<br>Class 2 Transformer | ADNM-90-1-4-24-VAOT  | INDOOR /<br>OUTDOOR | 100-277V AC<br>%60 Hz | 24V DC            | 1                | 90W      | 3.75A            |
|                                    | ADNM-120-1-4-24-VAOT |                     |                       |                   | 1                | 96W      | 4A               |

## ADNM - MULTI CIRCUIT VARIABLE 0-10V DIMMING

| DESCRIPTION                        | CAT NO               | APPLICATION         | PRIMARY VOLTAGE       | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|------------------------------------|----------------------|---------------------|-----------------------|-------------------|------------------|----------|------------------|
| ADNM Series<br>Class 2 Transformer | ADNM-240-2-4-24-VAOT | INDOOR /<br>OUTDOOR | 100-277V AC<br>%60 Hz | 24V DC            | 2                | 2x96W    | 2x4A             |
|                                    | ADNM-320-3-4-24-VAOT |                     |                       |                   | 3                | 3x96W    | 3x4A             |

## ADUL/ADNM - NON DIMMING

| DESCRIPTION                             | CAT NO            | APPLICATION      | PRIMARY VOLTAGE         | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|-----------------------------------------|-------------------|------------------|-------------------------|-------------------|------------------|----------|------------------|
| ADUL/ADNM Series<br>Class 2 Transformer | ADNM-90-1-4-24-D  | Indoor / Outdoor | 100-277V AC<br>50/60 HZ | 24V DC            | 1                | 90W      | 3.75A            |
|                                         | ADUL-120-1-4-24-D | Indoor           |                         |                   | 1                | 96W      | 4A               |
|                                         | ADUL-240-2-4-24-D | Indoor           |                         |                   | 2                | 2x96W    | 2x4A             |
|                                         | ADUL-320-3-4-24-D | Indoor           |                         |                   | 3                | 3x96W    | 3x4A             |

## ADUL/ADNM - DMX SINGLE ADDRESS

| DESCRIPTION                             | CAT NO              | APPLICATION      | PRIMARY VOLTAGE         | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|-----------------------------------------|---------------------|------------------|-------------------------|-------------------|------------------|----------|------------------|
| ADUL/ADNM Series<br>Class 2 Transformer | ADNM-90-1-4-24-DIN  | Indoor / Outdoor | 100-277V AC<br>50/60 Hz | 24V DC            | 1                | 90W      | 3.75A            |
|                                         | ADUL-120-1-4-24-DIN | Indoor           |                         |                   | 1                | 96W      | 4A               |
|                                         | ADUL-240-2-4-24-DIN | Indoor           |                         |                   | 2                | 2x96W    | 2x4A             |
|                                         | ADUL-320-3-4-24-DIN | Indoor           |                         |                   | 3                | 3x96W    | 3x4A             |

## Power Supplies

Plus, Duo, Pro, Slim, Vision

## ADUL - DMX MULTI ADDRESS

| DESCRIPTION                        | CAT NO                | APPLICATION | PRIMARY VOLTAGE         | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|------------------------------------|-----------------------|-------------|-------------------------|-------------------|------------------|----------|------------------|
| ADUL Series<br>Class 2 Transformer | ADUL-240-2-4-24-DIN-2 | Indoor      | 100-277V AC<br>50/60 Hz | 24V DC            | 2                | 2x96W    | 2x4A             |
|                                    | ADUL-320-3-4-24-DIN-3 |             |                         |                   | 3                | 3x96W    | 3x4A             |

## ADNM - DMX/DALI FLICKER-FREE FOR TV STUDIO

| DESCRIPTION                        | CAT NO              | APPLICATION         | PRIMARY VOLTAGE         | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|------------------------------------|---------------------|---------------------|-------------------------|-------------------|------------------|----------|------------------|
| ADNM Series<br>Class 2 Transformer | ADNM-120-1-4-24-DTV | Indoor /<br>Outdoor | 100-277V AC<br>50/60 HZ | 24V DC            | 1                | 1x96W    | 1x4A             |
|                                    | ADNM-240-2-4-24-DTV |                     |                         |                   | 2                | 2x96W    | 2x4A             |
|                                    | ADNM-320-3-4-24-DTV |                     |                         |                   | 3                | 3x96W    | 3x4A             |

## Dimmers

## DIMMING - 0-10V

| DESCRIPTION  | CAT NO     | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD                      |
|--------------|------------|-------------|---------------|----------------|-------------------------------|
| 0-10V Dimmer | DIM-LD-010 | Indoor      | 12V/24V DC    | 12V/24V DC     | 30 mA max. output (sink only) |

## DIMMING - MLV

| DESCRIPTION | CAT NO | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD |
|-------------|--------|-------------|---------------|----------------|----------|
| MLV Dimmer  | N-600  | Indoor      | 120V AC       | 120V AC        | 450W     |
|             | N-1000 |             |               |                | 800W     |
|             | N-1500 |             |               |                | 1200W    |
|             | D-600  |             |               |                | 450W     |
|             | M-600  |             |               |                | 450W     |
|             | M-1000 |             |               |                | 800W     |

## DIMMING - ELV

| DESCRIPTION | CAT NO | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD |
|-------------|--------|-------------|---------------|----------------|----------|
| ELV Dimmer  | ME-600 | Indoor      | 120V AC       | 120V AC        | 450W     |
|             | DE-300 |             |               |                | 300W     |

## In-Wall DMX Control

TVOQ-1-WH  
WhiteTVOQ-10-XX-7  
XX = BK (Black), WH (White)TVOQ-2-BK  
Black