Dimming.
It's all we do.
Since 1960.

## Electronic Fluorescent Dimming Phase Control Applications Omega and Accent Series Dimmers \# of Ballasts Controlled

HUNT Mark $10^{\text {™ }}$ Series Dimmers for 1000W and 1500W 120V Applications:

|  | Product Code | Model Number | General Description |
| :---: | :---: | :---: | :---: |
| Omega Series Dimmers for T8s, T5s, \& CFLs 120V Applications | 72100 | SC-10-IV Mark 10 120V | Slide-to-Off Dimmers for T8s, T5s, \& CFLs, single pole only, ivory or white, 1000W or 1500W maximum load, 120 V applications |
|  | 72101 | SC-10-WH Mark 10 120V |  |
|  | 72102 | SC-15-IV Mark 10 120V |  |
|  | 72103 | SC-15-WH Mark 10 120V |  |
| Accent Series Dimmers for T8s, T5s, \& CFLs 120V Applications | 72300 | AS-10-IV Mark 10 120V |  |
|  | 72301 | AS-10-WH Mark 10120 V |  |
|  | 72310 | AS-10-3W-IV Mark 10 120V | Rotary Dimmers for T8s, T5s, \& CFLs, single pole or 3-way, ivory or white, 1000W or 1500W maximum load, 120 V applications |
|  | 72311 | AS-10-3W-WH Mark 10 120V |  |
|  | 72312 | AS-15-IV Mark 10 120V |  |
|  | 72313 | AS-15-WH Mark 10120 V |  |
|  | 72314 | AS-15-3W-IV Mark 10 120V |  |
|  | 72315 | AS-15-3W-WH Mark 10 120V |  |

HUNT Mark 10 ${ }^{\text {TM }}$ Series Dimmers for 1000W and 1500W 277V Applications:

|  | Product Code | Model Number | General Description |
| :---: | :---: | :---: | :---: |
| Omega Series Dimmers for T8s, T5s, \& CFLs 277V Applications | 72200 | SC-10-IV Mark 10 277V | Slide-to-Off Dimmers for T8s, T5s, \& CFLs, single pole only, ivory or white, 1000W or 1500W maximum load, 277 V applications |
|  | 72201 | SC-10-WH Mark 10 277V |  |
|  | 72202 | SC-15-IV Mark 10 277V |  |
|  | 72203 | SC-15-WH Mark 10 277V |  |
| Accent Series Dimmers for T8s, T5s, \& CFLs 277V Applications | 72302 | AS-10-IV Mark 10 277V |  |
|  | 72303 | AS-10-WH Mark 10277 V |  |
|  | 72304 | AS-10-3W-IV Mark 10 277V | Rotary Dimmers for T8s, T5s, \& CFLs, single pole or 3-way, ivory or white, 1000W or 1500W maximum load, 277 V applications |
|  | 72305 | AS-10-3W-WH Mark 10 277V |  |
|  | 72316 | AS-15-IV Mark 10 277V |  |
|  | 72317 | AS-15-WH Mark 10277 V |  |
|  | 72318 | AS-15-3W-IV Mark 10 277V |  |
|  | 72319 | AS-15-3W-WH Mark 10 277V |  |

Tech Notes:

- SC-10- and AS-10-Mark 10 dimmers have a maximum input current of $8.3 \mathrm{~A}(120 \mathrm{~V})$ or $3.6 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3 -way controls require a standard 3 -way toggle switch to complete the circuit.
- SC-15- and AS-15-Mark 10 dimmers have a maximum input current of $12.5 \mathrm{~A}(120 \mathrm{~V})$ or $5.4 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3-way controls require a standard 3-way toggle switch to complete the circuit.
- This information is "typical" only, and is subject to change without notice. The installer is responsible for verifying all loads and compatibility of dimmer, ballast, and lamps.
- Controls are also available in gray, black, or brown. Additional dimmers are available in various power ratings; please contact the factory.
- A separate neutral is required for each dimmed circuit.
- All NEC guidelines and local codes must be followed.

Hunt Control Systems, Inc.
$\begin{array}{lll} & 200 \text { Rome Court } & \text { Fort Collins, Colorado } 80524\end{array} \begin{gathered}\text { U.S.A. } \\ \text { Phone: (970) 484-9048 }\end{gathered} \quad$ Fax: (970) 493-4125 $\quad$ www.huntdimming.com
Mark $10^{\mathrm{TM}}$ is a registered trademark of Advance Transformer Co.

Maximum \# of Ballasts Controlled for 1000W Applications:

| 1000W <br> Applications | Advance <br> Mark 10™ <br> Ballast <br> (typical) | \# Lamps Controlled by Ballast | Lamp Type | Circuit Volts 60 Hz | Maximum \# of Ballasts controlled by HUNT SC-10-Mark $10^{\text {TM }}$ or AS-10-Mark 10 ${ }^{\text {TM }}$ Series Dimmers |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Single Gang | Double Gang | Triple Gang or Higher |
| 120V <br> Applications for T8s, T5s, \& CFLs | REZ-132 | 1 | F32T8 | 120 V | 23 | 20 | 17 |
|  |  |  | F25T8 |  | 25 | 22 | 19 |
|  | REZ-2S32 | 2 | F32T8 | 120 V | 10 | 10 | 8 |
|  |  |  | F25T8 |  | 14 | 12 | 10 |
|  | REZ-3S32 | 3 | F32T8 | 120 V | 7 | 6 | 6 |
|  |  |  | F25T8 |  | 10 | 9 | 7 |
|  | REZ-2Q26 | 2 | 26W Quad 4-Pin | 120 V | 14 | 12 | 10 |
|  | REZ-1T42 | 1 | 26W Triple | 120 V | 25 | 22 | 19 |
|  |  |  | 42 W Triple |  | 16 | 14 | 12 |
|  | REZ-154 | 1 | F54T5/HO | 120 V | 12 | 11 | 9 |
|  | REZ-2S54 | 2 | F54T5/HO | 120 V | 6 | 5 | 4 |
|  | REZ-2T42 | 1 | 57W 4-Pin | 120 V | 12 | 10 | 9 |
|  |  |  | 70W 4-Pin |  | 10 | 8 | 7 |
| 277V <br> Applications for T8s, T5s, \& CFLs | VEZ-132 | 1 | F32T8 | 277V | 23 | 20 | 17 |
|  |  |  | F25T8 |  | 25 | 22 | 19 |
|  | VEZ-2S32 | 2 | F32T8 | 277V | 10 | 10 | 8 |
|  |  |  | F25T8 |  | 14 | 12 | 10 |
|  | VEZ-3S32 | 3 | F32T8 | 277V | 7 | 6 | 6 |
|  |  |  | F25T8 |  | 10 | 9 | 7 |
|  | VEZ-2Q26 | 2 | 26W Quad 4-Pin | 277 V | 14 | 12 | 10 |
|  | VEZ-1T42 | 1 | 26W Triple | 277V | 25 | 22 | 19 |
|  |  |  | 42W Triple |  | 16 | 14 | 12 |
|  | VEZ-154 | 1 | F54T5/HO | 277V | 12 | 11 | 9 |
|  | VEZ-2S54 | 2 | F54T5/HO | 277V | 6 | 5 | 4 |
|  | VEZ-2T42 | 1 | 57W 4-Pin | 277V | 12 | 10 | 9 |
|  |  |  | 70W 4-Pin |  | 10 | 8 | 7 |

Tech Notes:

- SC-10- and AS-10-Mark 10 dimmers have a maximum input current of $8.3 \mathrm{~A}(120 \mathrm{~V})$ or $3.6 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3-way controls require a standard 3 -way toggle switch to complete the circuit.
- SC-15- and AS-15-Mark 10 dimmers have a maximum input current of $12.5 \mathrm{~A}(120 \mathrm{~V})$ or $5.4 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3 -way controls require a standard 3 -way toggle switch to complete the circuit.
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- A separate neutral is required for each dimmed circuit.
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200 Rome Court Fort Collins, Colorado 80524
Phone: (970) 484-9048
Fax: (970) 493-4125
U.S.A.
www.huntdimming.com

Maximum \# of Ballasts Controlled for 1500W Applications:

| 1500W <br> Applications | Advance Mark 10™ Ballast (typical) | \# Lamps Controlled by Ballast | Lamp Type | Circuit Volts 60 Hz | Maximum \# of Ballasts controlled by HUNT SC-15-Mark $10^{\text {TM }}$ or AS-15-Mark 10 ${ }^{\text {TM }}$ Series Dimmers |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Single Gang | Double Gang | Triple Gang or Higher |
| 120V <br> Applications for T8s, T5s, \& CFLs | REZ-132 | 1 | F32T8 | 120 V | 32 | 28 | 24 |
|  |  |  | F25T8 |  | 36 | 31 | 26 |
|  | REZ-2S32 | 2 | F32T8 | 120 V | 16 | 14 | 12 |
|  |  |  | F25T8 |  | 20 | 17 | 14 |
|  | REZ-3S32 | 3 | F32T8 | 120 V | 11 | 9 | 8 |
|  |  |  | F25T8 |  | 14 | 12 | 10 |
|  | REZ-2Q26 | 2 | 26W Quad 4-Pin | 120 V | 19 | 17 | 14 |
|  | REZ-1T42 | 1 | 26W Triple | 120 V | 36 | 31 | 26 |
|  |  |  | 42W Triple |  | 22 | 20 | 17 |
|  | REZ-154 | 1 | F54T5/HO | 120 V | 17 | 15 | 13 |
|  | REZ-2S54 | 2 | F54T5/HO | 120 V | 9 | 7 | 6 |
|  | REZ-2T42 | 1 | 57W 4-Pin | 120 V | 17 | 15 | 12 |
|  |  |  | 70W 4-Pin |  | 14 | 12 | 10 |
| 277V <br> Applications for T8s, T5s, \& CFLs | VEZ-132 | 1 | F32T8 | 277V | 32 | 28 | 24 |
|  |  |  | F25T8 |  | 36 | 31 | 26 |
|  | VEZ-2S32 | 2 | F32T8 | 277V | 16 | 14 | 12 |
|  |  |  | F25T8 |  | 20 | 17 | 14 |
|  | VEZ-3S32 | 3 | F32T8 | 277V | 11 | 9 | 8 |
|  |  |  | F25T8 |  | 14 | 12 | 10 |
|  | VEZ-2Q26 | 2 | 26W Quad 4-Pin | 277V | 19 | 17 | 14 |
|  | VEZ-1T42 | 1 | 26W Triple | 277V | 36 | 31 | 26 |
|  |  |  | 42W Triple |  | 22 | 20 | 17 |
|  | VEZ-154 | 1 | F54T5/HO | 277V | 17 | 15 | 13 |
|  | VEZ-2S54 | 2 | F54T5/HO | 277 V | 9 | 7 | 6 |
|  | VEZ-2T42 | 1 | 57W 4-Pin | 277V | 17 | 15 | 12 |
|  |  |  | 70W 4-Pin |  | 14 | 12 | 10 |

Tech Notes:

- SC-10- and AS-10-Mark 10 dimmers have a maximum input current of $8.3 \mathrm{~A}(120 \mathrm{~V})$ or $3.6 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3-way controls require a standard 3-way toggle switch to complete the circuit.
- SC-15- and AS-15-Mark 10 dimmers have a maximum input current of $12.5 \mathrm{~A}(120 \mathrm{~V})$ or $5.4 \mathrm{~A}(277 \mathrm{~V})$, which must include both the ballast and lamp loads as well as a de-rating factor to account for the ballast in-rush current. If you are unsure how to properly size the dimmer to your application, please consult the factory. 3-way controls require a standard 3-way toggle switch to complete the circuit.
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