

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

**HUNT Mark 10™ Series Dimmers for 1000W and 1500W 120V Applications:**

	Product Code	Model Number	General Description
<b>Omega Series Dimmers for T8s, T5s, &amp; CFLs 120V Applications</b>	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, 120V applications
	72101	SC-10-WH Mark 10 120V	
	72102	SC-15-IV Mark 10 120V	
	72103	SC-15-WH Mark 10 120V	
<b>Accent Series Dimmers for T8s, T5s, &amp; CFLs 120V Applications</b>	72300	AS-10-IV Mark 10 120V	
	72301	AS-10-WH Mark 10 120V	
	72310	AS-10-3W-IV Mark 10 120V	
	72311	AS-10-3W-WH Mark 10 120V	
	72312	AS-15-IV Mark 10 120V	
	72313	AS-15-WH Mark 10 120V	
	72314	AS-15-3W-IV Mark 10 120V	
72315	AS-15-3W-WH Mark 10 120V	Rotary Dimmers for T8s, T5s, & CFLs, single pole or 3-way, ivory or white, 1000W or 1500W maximum load, 120V applications	

**HUNT Mark 10™ Series Dimmers for 1000W and 1500W 277V Applications:**

	Product Code	Model Number	General Description
<b>Omega Series Dimmers for T8s, T5s, &amp; CFLs 277V Applications</b>	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, 277V applications
	72201	SC-10-WH Mark 10 277V	
	72202	SC-15-IV Mark 10 277V	
	72203	SC-15-WH Mark 10 277V	
<b>Accent Series Dimmers for T8s, T5s, &amp; CFLs 277V Applications</b>	72302	AS-10-IV Mark 10 277V	
	72303	AS-10-WH Mark 10 277V	
	72304	AS-10-3W-IV Mark 10 277V	
	72305	AS-10-3W-WH Mark 10 277V	
	72316	AS-15-IV Mark 10 277V	
	72317	AS-15-WH Mark 10 277V	
	72318	AS-15-3W-IV Mark 10 277V	
72319	AS-15-3W-WH Mark 10 277V	Rotary Dimmers for T8s, T5s, & CFLs, single pole or 3-way, ivory or white, 1000W or 1500W maximum load, 277V applications	

**Tech Notes:**

- SC-10- and AS-10-Mark 10 dimmers have a maximum input current of 8.3A (120V) or 3.6A (277V), 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 12.5A (120V) or 5.4A (277V), 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.**

200 Rome Court    Fort Collins, Colorado 80524    U.S.A.  
Phone: (970) 484-9048    Fax: (970) 493-4125    www.hunt dimming.com

Maximum # of Lamps Controlled for 1000W Applications:

1000W Applications	Advance Mark 10™ Ballast (typical)	# Lamps Controlled by Ballast	Lamp Type	Circuit Volts 60Hz	Maximum # of Lamps controlled by HUNT SC-10-Mark 10™ or AS-10-Mark 10™ Series Dimmers		
					Single Gang	Double Gang	Triple Gang or Higher
120V Applications for T8s, T5s, & CFLs	REZ-132	1	F32T8	120V	23	20	17
			F25T8		25	22	19
	REZ-2S32	2	F32T8	120V	20	20	16
			F25T8		28	24	20
	REZ-3S32	3	F32T8	120V	21	18	18
			F25T8		30	27	21
	REZ-2Q26	2	26W Quad 4-Pin	120V	28	24	20
	REZ-1T42	1	26W Triple	120V	25	22	19
			42W Triple		16	14	12
	REZ-154	1	F54T5/HO	120V	12	11	9
REZ-2S54	2	F54T5/HO	120V	12	10	8	
REZ-2T42	1	57W 4-Pin	120V	12	10	9	
		70W 4-Pin		10	8	7	
277V Applications for T8s, T5s, & CFLs	VEZ-132	1	F32T8	277V	23	20	17
			F25T8		25	22	19
	VEZ-2S32	2	F32T8	277V	20	20	16
			F25T8		28	24	20
	VEZ-3S32	3	F32T8	277V	21	18	18
			F25T8		30	27	21
	VEZ-2Q26	2	26W Quad 4-Pin	277V	28	24	20
	VEZ-1T42	1	26W Triple	277V	25	22	19
			42 W Triple		16	14	12
	REZ-154	1	F54T5/HO	277V	12	11	9
VEZ-2S54	2	F54T5/HO	277V	12	10	8	
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 8.3A (120V) or 3.6A (277V), 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 12.5A (120V) or 5.4A (277V), 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.**

200 Rome Court Fort Collins, Colorado 80524  
 Phone: (970) 484-9048 Fax: (970) 493-4125

U.S.A.  
[www.hunt dimming.com](http://www.hunt dimming.com)

Maximum # of Lamps Controlled for 1500W Applications:

1500W Applications	Advance Mark 10™ Ballast (typical)	# Lamps Controlled by Ballast	Lamp Type	Circuit Volts 60Hz	Maximum # of Lamps controlled by HUNT SC-15-Mark 10™ or AS-15-Mark 10™ Series Dimmers		
					Single Gang	Double Gang	Triple Gang or Higher
120V Applications for T8s, T5s, & CFLs	REZ-132	1	F32T8	120V	32	28	24
			F25T8		36	31	26
	REZ-2S32	2	F32T8	120V	32	28	24
			F25T8		40	34	28
	REZ-3S32	3	F32T8	120V	33	27	24
			F25T8		42	36	30
	REZ-2Q26	2	26W Quad 4-Pin	120V	38	34	28
	REZ-1T42	1	26W Triple	120V	36	31	26
			42W Triple		22	20	17
	REZ-154	1	F54T5/HO	120V	17	15	13
REZ-2S54	2	F54T5/HO	120V	18	14	12	
REZ-2T42	1	57W 4-Pin	120V	17	15	12	
		70W 4-Pin		14	12	10	
277V Applications for T8s, T5s, & CFLs	VEZ-132	1	F32T8	277V	32	28	24
			F25T8		36	31	26
	VEZ-2S32	2	F32T8	277V	32	28	24
			F25T8		40	34	28
	VEZ-3S32	3	F32T8	277V	33	27	24
			F25T8		42	36	30
	VEZ-2Q26	2	26W Quad 4-Pin	277V	38	34	28
	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		18	14	12	
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 8.3A (120V) or 3.6A (277V), 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 12.5A (120V) or 5.4A (277V), 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.**

200 Rome Court Fort Collins, Colorado 80524 U.S.A.  
 Phone: (970) 484-9048 Fax: (970) 493-4125 www.hunt dimming.com