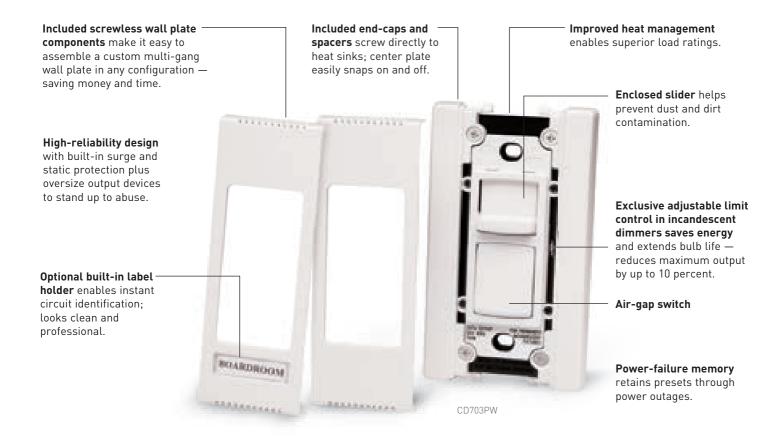








FAST, COST-EFFECTIVE INSTALLATION.



Ganging conventional dimmers used to require costly, customized wall plates that couldn't be ordered until a configuration was finalized. Titan® Series Dimmers change all that. Unlike the others, Titan Dimmers are a complete solution that saves time and money and offers end-users a superior, more convenient, better-looking multigang installation.

Each comes with all the screwless wall plate components necessary for installing the dimmer in either a single- or multi-gang configuration.

That means you can quickly and easily assemble a custom wall plate—to any configuration—on the spot, and with no added cost.

In addition, because Titan Dimmer Wall Plates incorporate visible circuit labels (easily produced on any computer), they make it simple to identify what each device controls while retaining a clean, professional appearance. With Titan Dimmers, you'll discover how easy and cost-effective multi-gang installations can be!





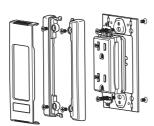
COMPLETE LINE — slide-to-OFF and preset models; 700W, 1100W, 1600W and 2000W incandescent and magnetic low voltage; 120V and 277V 2-, 3- and 4-wire fluorescent and 4-wire LED; plus dehummer and continuously

variable fan speed controls.

Available in seven* colors to match any décor.

*COL	OR DESIGNATION		
	Ivory White Gray Black	_	Light Almond Brown Red (made to order only)

*Adaptor kit enables matching installation of standard Decorator Devices receptacles, switches, GFCIs and more.



Titan® Dimmers

CATALOG NO.	DESCRIPTION	RATINGS	
INCANDESCENT	T		
CD700*	_	700W	
CD1100*	Single-Pole, Slide-to-OFF	1100W	
CD1600*	Single 1 ste, state to str	1600W	
CD2000*		2000W	
CD703P*		700W	
CD1103P*	Single-Pole/3-Way, Preset	1100W	
CD1603P*	Single-Fole/3-Way, Freset	1600W	
CD2003P*		2000W	
MAGNETIC LOW VOLTAGE			
CDLV700*		700VA	
CDLV1100*	Single-Pole, Slide-to-OFF	1100VA	
CDLV1600*		1600VA	
CDLV703P*		700VA	
CDLV1103P*	Single-Pole/3-Way, Preset	1100VA	
CDLV1603P*	7	1600VA	
FAN SPEED CONTROL			
CDSC6*		6A	
CDSC12*	Variable Speed	12A	
CDDH16*	Dehummer, 4-Speed	1.6A	
FLUORESCENT	Bendinner, 4 Speed	1.00	
CDFB5*		5A, 120V	
	_		
CDFB8*	_	8A, 120V	
CDFB10*	2-Wire, Single-Pole, Slide-to-OFF	10A, 120V	
CDFB16*	_	16A, 120V	
CDFB7-277*	_	7A, 277V	
CDFB10-277*		10A, 277V	
CD3FB16*	3-Wire Electronic, Single-Pole,	120V, 16A	
CD3FB10277*	Slide-to-OFF	277V, 10A	
CD4FB*	4-Wire Electronic, Slide-to-OFF	24VDC**	
CDFB53P*		5A, 120V	
CDFB83P*		8A, 120V	
CDFB103P*	2-Wire Electronic, Single-Pole/	10A, 120V	
CDFB163P*	3-Way, Preset	16A, 120V	
CDFB73-P277*		7A, 277V	
CDFB103-P277*		10A, 277V	
CD3FB163P*	3-Wire Electronic, Single-Pole/3-Way,	120V, 16A	
CD3FB103P277*	Preset	277V, 10A	
CD4FB3P*	4-Wire Electronic, Single-Pole/ 3-Way, Preset	24VDC**	
POWER PACK			
BZ50	Universal Voltage Power Pack		
FLUORESCENT & LED			
CD4FBL*	4-Wire, Single-Pole, 0-10V Dimmer — Int. Power Pack	120/277V	
CD4FBL3P*	4-Wire, Single-Pole/3-Way, Preset, 0-10V Dimmer — Int. Power Pack	0-10VDC	
ADAPTOR KIT [†]			
	Decorator Device Adaptor Kit		

^{**}Requires BZ50 Power Packs

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Derating for multi-gang installations

		Fins: NOT Removed		Fins: Removed		
Dimmer Catalog Number	1-Gang Installation	2-Gang Installation	3- or More Gang Installation	2-Gang Installation	3- or More Gang Installation	
CD700	700W	700W	700W	700W	700W	
CDLV700	700VA	700VA	700VA	700VA	700VA	
CD703P	700W	700W	700W	700W	700W	
CDLV703P	700VA	700VA	700VA	700VA	700VA	
CD1100	1100W	1100W	1000W	1000W	900W	
CDLV1100	1100VA	1100VA	1000VA	1000VA	850VA	
CD1103P	1100W	1100W	1000W	1000W	950W	
CDLV1103P	1100VA	1100VA	1000VA	1000VA	850VA	
CD1600	1600W	1600W	1600W	1600W	1550W	
CDLV1600	1600VA	1600VA	1600VA	1600VA	1550VA	
CD1603P	1600W	1600W	1600W	1600W	1550W	
CDLV1603P	1600VA	1600VA	1600VA	1600VA	1550VA	
CD2000	2000W	2000W	2000W	n/a	n/a	
CD2003P	2000W	2000W	2000W	n/a	n/a	

Wall box gang requirements

- 1. Choose fin style (not removed or removed).
- 2. Select the column for the number of narrow dimmers to be installed.
- 3. Select the row for the number of wide dimmers to be installed.

Fins: NOT Removed								
Wide Dimmers	Narrow Dimmers							
	0	1	2	3	4	5	6	
0	0	1	1+1*	4	4+1*	7	7+1*	
1	1	3	5	6	8	9	11	
2	4	5	7	8	10	11	13	
3	6	8	9	11	12	14	15	
4	9	10	12	13	15	16		
5	11	13	14	16				
6	14	15						

^{*}Refer to instruction sheets for exact placement of boxes for even number of narrow dimmers.

4. The number at the intersection of the selected column and row indicates the number of wall box gangs required.

Fins: Removed							
Wide Dimmers	Narrow Dimmers						
	0	1	2	3	4	5	6
0	0	1	2	3	4	5	6
1	1	3	4	5	6	7	8
2	3	4	5	6	7	8	9
3	5	6	7	8	9	10	11
4	7	8	9	10	11	12	13
5	9	10	11	12	13	14	15
6	11	12	13	14	15	16	17



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