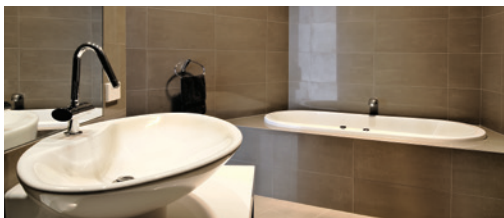


- Single-pole & 3-way combined in a single unit for most models
- Dimmers are available for the following light load types: incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescent, compact fluorescent and LED
- Wide offering of “no neutral required for installation” models
- Solid state dimming at full rated wattage capacities for energy savings and lamp life extension
- Voltage compensation on fluorescent-capable dimmers for flicker-free dimming
- Dimmer electronics have built-in surge protection
- Air-gap switches give easy power disconnection for safe re-lamping
- Power-failure memory returns lights to their previous state after a power outage
- Electronic circuitry is protected from static discharge
- Some decorator dimmers feature LED locator lights; lighted rotary and toggle version dimmers are also available



## Specific dimmer solutions for today's needs



### Energy savings

Both microprocessor-controlled and mechanical dimmers are available, that can provide energy savings in addition to ambiance.

See pages A-28 to A-35

Shown:  
SAL06P-W

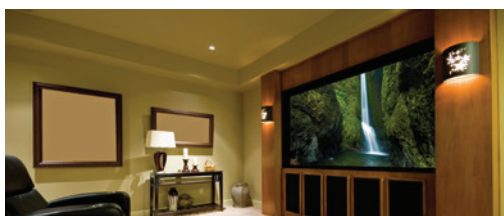


### Safety & security

With multiple decorator designs, toggle options, and color choices it's easy to replace an existing switch and maintain a pleasing aesthetic in single-gang or multi-gang installations.

See pages A-28 to A-35

Shown:  
DAL06P-C1



### Convenience & automation

Microprocessor controlled “smart” dimmers offer a variety of additional features like soft-ON, fade-OFF, delayed-OFF, and full-bypass-ON for even greater aesthetics and comfort.

See pages A-28, A-29

Shown:  
AAL06-C2



### Decorator dimmers

#### Product description

Single-pole & 3-way  
300W, 600W/VA, 1000W/VA, or 8A; 120V/AC or 277V/AC  
Incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescent, compact fluorescent, LED

#### Design features

- Preset feature allows user to return to previous light setting when turning lights on
- Integrated linear slide control for easy, precise operation
- All units are available in combined single-pole/3-way versions
- Device can be wired into either 3-way location (load side or line side)
- Neutral is not required for installation of device
- Replaces a standard switch and offers dimmer capabilities
- Square Law Dimming—perceived dimming level is proportional to the slider position
- Power failure memory
- Electrostatic discharge protection
- Precise color matching
- Compatible with any decorator wallplate



DF8AP



DF10P

#### Dimmers, back & side wire

Rating		Compatible lamp types	Description	Color suffix	Catalog no.
W/AC	V/AC				
1000	120	INC, HAL, MLV	Incandescent/halogen/magnetic low-voltage dimmer, single-pole/3-way with preset	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DI10P-__

cULus Listed to UL1472, file no. E47967; NOM certified

#### Fluorescent dimmers, back & side wire

Rating		Description	Color suffix	Catalog no.
A	V/AC			
8	120	Fluorescent dimmer; single-pole/3-way with preset; Mark 10 <sup>®</sup> , AmbiStar <sup>®</sup> & Tu-Wire <sup>®</sup> compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DF8AP-__
8	277	Fluorescent dimmer, single-pole/3-way with preset, Mark 10 <sup>®</sup> compatible	A, B, BK, GY, LA, V, W	<input type="checkbox"/> DF8AP7-__

cULus Listed to UL1472, file no. E47967; NOM certified

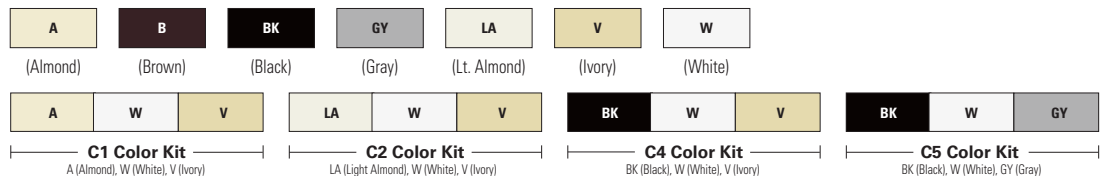
#### 0-10V Dimmer, back & side wire

Rating		Compatible lamp types	Description	Color suffix	Catalog no.
Watt	V/AC				
1200	120	Dimmable LED/FLR 0-10V ballasts	Decorator dimmer, single-pole/3-way, preset	C1, C2, C4, C5	<input type="checkbox"/> DF10P-__
1600	277				
—	—	—	Color change faceplate for DF10P	A, BK, GY, LA, V, W	<input type="checkbox"/> DCK1-__

cULus Listed to UL1472, file no. E47967; NOM certified

#### Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White), C1 (Color Change Kit: A, W, V), C2 (Color Change Kit: LA, W, V), C4 (Color Change Kit: BK, W, V), C5 (Color Change Kit: BK, W, GY).



**Derating Information:** F-19 **Dimensional Information:** A-46 **Specification Information:** Please visit [www.cooperwiringdevices.com](http://www.cooperwiringdevices.com)  
Mark 10<sup>®</sup> and AmbiStar<sup>®</sup> are registered trademarks of Philips Advance; Tu-Wire<sup>®</sup> is a registered trademark of Lutron.  
**Compliances, specifications and availability are subject to change without notice.**