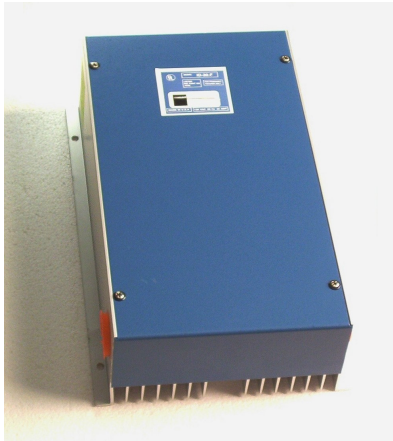
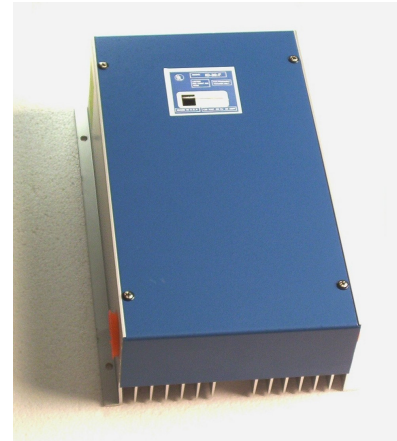


FD Series Modular Dimming Systems
for use with
Advance *Mark 10* Architectural Dimming Ballasts
120 Volts



**Master
FD-30-Mark 10**



**Slave
FD-30-S Mark 10**

Hunt Control Systems Inc.
200 Rome Court
Fort Collins CO 80524

Tel: (970) 484-9048
Fax: (970) 493-4125
huntedimming.com

Features:

- Continuous, flicker-free dimming to 5%
- Manually operates 1, 2 and 3 lamp compatible phase-control ballasts for T8, CFL and T5 lamps
- Up to (7) slave units per each master unit, controlled from a single 4-wire, single-gang control
- Maximum load: FD-30-Mark 10 master and slave 3 kw/each
- Limited one-year warranty
- UL Listed

Specifications:

- For use with Advance *Mark 10* ballasts
- Wall-mounted, convection-cooled
- Requires remote control switch model PS-IFC-Mark 10 (single pole) or PS-IFC-3W-Mark 10 (3-way)
- Electronically circuited to withstand current and inverse voltage surges; include heavy-duty contactors
- Master and slave units can be ganged, in series, to control up to 24kw

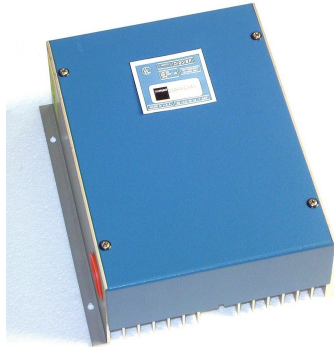
Dimensions:

master and slave: 11 1/2"H x 8 1/2"W x 3 3/4" D

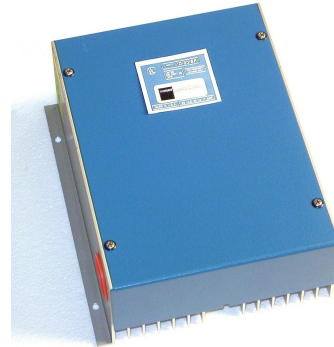
Dimming.

It's all we do.
Since 1960.

FD Series Modular Dimming Systems
for use with
Advance Mark 10 Architectural Dimming Ballasts
277 Volts



Master
FD-27-Mark 10



Slave
FD-27-S Mark 10

Hunt Control Systems Inc.
200 Rome Court
Fort Collins CO 80524

Tel: (970) 484-9048
Fax: (970) 493-4125
huntedimming.com

Features:

- Continuous, flicker-free dimming to 5%
- Manually operates 1, 2 and 3 lamp compatible phase-control ballasts for T8, CFL and T5 lamps
- Up to (7) slave units per each master unit, controlled from a single 4-wire, single-gang control
- Maximum loads: FD-27-Mark 10, master and slave: 2kw each
- Limited one-year warranty
- UL Listed

Specifications:

- For use with Advance *Mark 10* ballasts
- Wall-mounted, convection-cooled
- Requires remote control switch model PS-IFC-Mark 10 (single pole) or PS-IFC-3W-Mark 10 (3-way)
- Electronically circuited to withstand current and inverse voltage surges; include heavy-duty contactors
- Master and slave units can be ganged, in series, to control up to 24kw

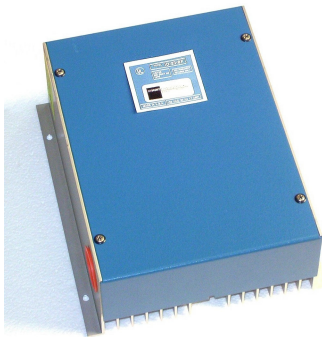
Dimensions:

FD-27-Mark 10, master and slave: 10"H x 8 1/2"W x 3 3/4"D

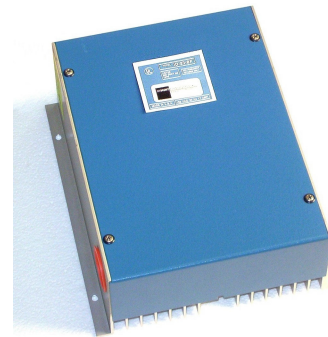
Dimming.

It's all we do.
Since 1960.

FD Series Modular Dimming Systems
for use with
Advance Mark 10 Architectural Dimming Ballasts
120 Volts



**Master
FD-20-Mark 10**



**Slave
FD-20-S Mark 10**

Hunt Control Systems Inc.
200 Rome Court
Fort Collins CO 80524

Tel: (970) 484-9048
Fax: (970) 493-4125
huntdimming.com

Features:

- Continuous, flicker-free dimming to 5%.
- Manually operates 1, 2 and 3 lamp compatible phase-control ballasts for T8, CFL and T5 lamps.
- Up to (7) slave units per each master unit, controlled from a single 4-wire, single-gang control.
- Maximum load: FD-20-Mark 10 master and slave 2 kw/each
- Limited one-year warranty.
- UL Listed.

Specifications:

- For use with Advance *Mark 10* ballasts.
- Wall-mounted, convection-cooled.
- Requires remote control switch model PS-IFC-Mark 10 (single pole) or PS-IFC-3W-Mark 10 (3-way).
- Electronically circuited to withstand current and inverse voltage surges; include heavy-duty contactors.
- Master and slave units can be ganged, in series, to control up to 16kw.

Dimensions:

master and slave: 10"H x 8 1/2"W x 3 3/4"D

Dimming.

It's all we do.
Since 1960.

***PS-IFC-Mark 10 Series Controls
for FD Mark 10 Series Modular Systems
for use with
Advance Mark 10 Architectural Dimming Ballasts
120V and 277V***



PS-IFC-Mark 10
PS-IFC-3W-Mark 10

Hunt Control Systems Inc.
200 Rome Court
Fort Collins CO 80524

Tel: (970) 484-9048
Fax: (970) 493-4125
huntdimming.com

Features:

- Preset slide control – strap mount.
- Easy-to-operate, smooth-sliding linear control and switch.
- Available in single-pole or 3-way.
- Uses standard designer-style faceplate, included in box.
- Fits in any standard 2" deep single gang switchbox.
- Limited one-year warranty.
- Available in Ivory, White, Brown, Black or Gray.
- Rated for 120/277V applications.

Note:

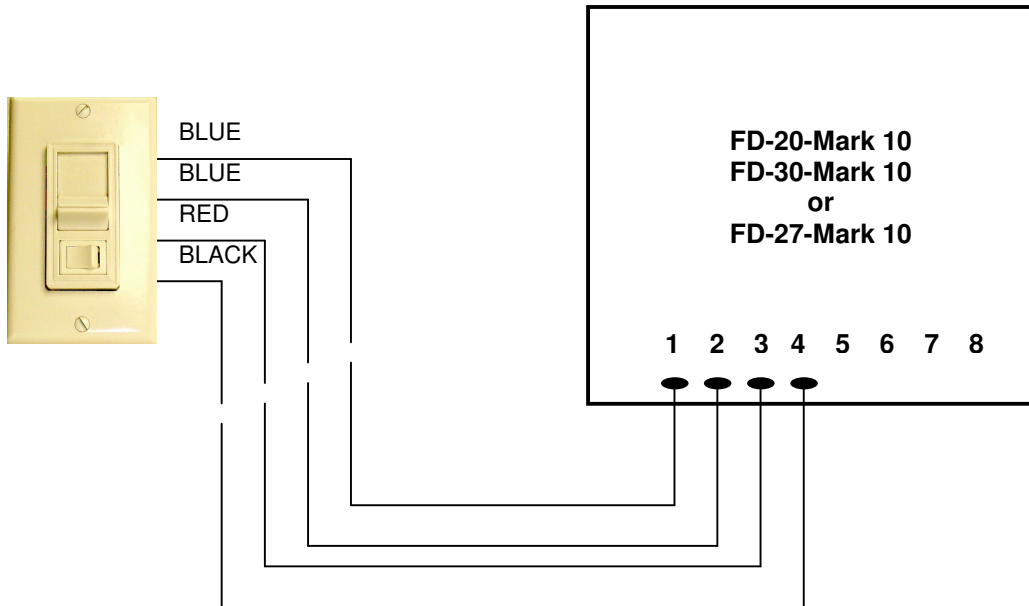
All 3-way controls require a standard 3-way toggle switch to complete the circuit.

Dimming.

It's all we do.
Since 1960.

**Wiring Diagram
for
PS-IFC-Mark 10 and PS-IFC-3W-Mark 10
Controls for FD-Mark 10 Series**

Single Pole Wiring



Three Way Wiring

