# **Companion dimmers and switches**

# **Companion dimmers**



Designer

- For use with multi-location dimmers only, use up to nine companion dimmers with only one Spacer System multi-location dimmer
- Provides true dimming from each location (with master controls and multi-location dimmers)

# **Companion controls**

### Favorite scene IR remote controls



- Recalls preset light level for one scene, plus off and fine tuning of light levels
- 30ft line-of-sight to receiver
- Only available in Royal Plum (RP)
- Batteries included

## **4-scene IR remote controls**



switches, use up to nine Spacer System companion switches with one Spacer System multi-location switch



- Recalls preset light levels for four scenes plus off and fine tuning of light levels
- 50ft line-of-sight to receiver
- Only available in Royal Plum (RP)
- Batteries included

SPS-AS-277-CC3

# **Companion control model numbers**

### **Companion controls**

# Companion dimmers

Companion dimmer 120V	SPS-AD- <u>CC</u> 3
Companion dimmer 277 V	SPS-AD-277- <u>CC</u> 3
Use standard single-pole and 3 easy installation. No derating required if ganged.	, ,
Companion switches	
Companion switch 120V	SPS-AS- <u>CC</u> 3

No derating required if ganged.

Companion switch

277 V

### Remote and accessory model numbers

#### Infrared remote controls\*

#### Remotes

4-scene (50ft line-of-sight)	SPS-4IT-RP	
Favorite scene (30 ft line-of-sight)	SPS-FSIT-RP	
Remote controls available exclusively in Royal Plum (RP).		
Remote controls are available for use with Spacer System®, GRAFIK Eye® 3100/3500/ 4100/4500 and GRAFIK Eye® QS.		

## Accessory model numbers

## Remote control tether and holster

Tether and holster	RCTH-GR
Remote control tether and holster available	
exclusively in Gray (GR).	

**<u>CC</u><sup>3</sup>**: Gloss color codes, see pg. 77 (Wallplates not included, order separately, see pg. 160) All models must be derated if ganged unless otherwise noted, see pg. 170.

\*Remote controls work with all Spacer System dimmers, switches and lamp dimmers.