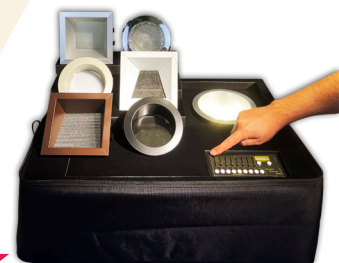


# Symphony

## Sample Cases



This sample may be shown as a standard tabletop sample, or may be displayed in the case. To display the fixtures in the case, please see the following steps:

- Take off felted black pieces of foam
- Store L shaped piece
- Pull out sample trims
- Stack straight pieces from largest to smallest with the backs aligned (stairstep the foam pieces)
- Place stair-stepped foam over the trim slots
- Plug in power cord
- Turn on DMX controller with dip switch on the right side of the controller (top dip switch)
- Control light intensity with slider (channel 1)
- Make sure to turn off DMX controller when done - runs on 9V battery

### Symphony Sample Case Contents



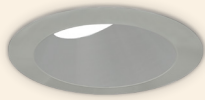
4" Softex Trim (Option -70T)  
Frosted Microprismatic Lens



4" Bronze Trim (Option -37T)  
Prismatic Glass Lens



4" White Trim (Option -30T)  
Microprismatic Glass Lens



4" Silver Trim (Option -35T)  
White Acrylic Lens (Option -WA)



4" Specular Trim  
Prismatic Glass Lens



4" Black Trim (Option -38T)  
Microprismatic Glass Lens



**SRR-06602**  
6" Softex Trim (Option -70T)  
4000L Round Downlight with  
Prismatic Glass Lens



### Key Product Information

#### Lead Time

- 3 - 6 weeks

#### Output Options

- 1500-6500L Downlights
- 2500-6500L Cylinders

#### Mounting Options

- Recessed
- Surface
- Stem Pendant
- Swivel Canopy
- Aircraft Cable
- Wall Bracket

#### CCT

- 2700K
- 3000K
- 3500K
- 4100K
- 5000K

#### CRI

- 80+
- 90+

#### Beam spreads

- Spot
- Narrow
- Medium
- Wide

#### Lens

- **Downlights:**
  - Clear
  - Frosted Microprismatic
  - Glow Ring
  - White Acrylic Diffuser
- **Cylinders:**
  - Clear
  - Frosted Microprismatic
  - White Acrylic Diffuser

#### Finishes

- **Downlight:**
  - Clear Specular
  - White Enamel
  - Dark Bronze Enamel
  - Black Enamel
  - Softex
  - Custom Color
- **Cylinders:**
  - White Enamel
  - Silver Enamel
  - Dark Bronze Enamel
  - Black Enamel
  - Custom Color

#### Dimming

- 0-10V to 0.1%
- DMX-RDM to 0.1%

#### Dimensions

- Downlights- 4"- 7"
- Cylinders- 7"- 12"

#### Spec Lockers

- 250' distance between fixture and driver
- Fully engineered solution with fixtures, drivers, cabinets and emergency solutions
- Fixtures are controlled per driver (many are controlled per cabinet)- especially important for emergency solutions
- DMX-RDM for easy commissioning
- 8-bit or 16-bit DMX-RDM solutions