Lumi Tech
F66
Saggia &
Sommella

· Venetian craftsmanship with configurability and technical flexibility

· Solutions for residential, commercial, retail, and hospitality

· 120V to 277V input, 24V 90+CRI LED integral light source

· Choice of 2700K, 3000K, 3500K, and 4000K CCT

· Canopy-mount or remote drivers available

· ELV or 0-10V dimming by Fabbian

· Works with advanced 24V drivers (DALI, Lutron, etc)

· California Seismic compliant with secondary steel cable standard

A step-by-step guide to creating your Lumi Tech F66 pendant installation. Lumi Tech allows the user to select lighting module, glass, and driver combinations to suit their application.

Step 1: Select your suspension light module

1. Suspension Light Module

Each fixture requires one pendant body (includes 2m / 6.6' standard cord length).

Select from 7W for small glass and 20W for large glass (12"+)

Select your lighting module

Small: For Lumi glass 11" or smaller

__**F66 L01S A01 -** 7W 24VDC 2700K
__**F66 L02S A01 -** 7W 24VDC 3000K
__**F66 L03S A01 -** 7W 24VDC 3500K
__**F66 L04S A01 -** 7W 24VDC 4000K

Large: For Lumi glass 11.5" or larger

__**F66 L11S A01 -** 20W 24VDC 2700K
__**F66 L12S A01 -** 20W 24VDC 3000K
__**F66 L13S A01 -** 20W 24VDC 3500K
__**F66 L14S A01 -** 20W 24VDC 4000K

2. Glass Model

Each fixture requires a glass.

Select your Lumi glass

Small: For use with small lighting module

__**F07A29V 01 -** Lumi Mochi 4.75"
__**F07A05V 01 -** Lumi Mochi 7.8"

__**F07A17V 01 -** Lumi Sfera 5.5"
__**F07A19V 01 -** Lumi Sfera 7.8"
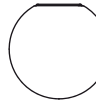
Large: For use with large lighting module

__**F07A07V 01 -** Lumi Mochi 11.8"
__**F07A01V 01 -** Lumi Mochi 15"
__**F07A03V 01 -** Lumi Mochi 17.75"

__**F07A15V 01 -** Lumi Baka 13"

__**F07A21V 01 -** Lumi Sfera 13.75"
__**F07A23V 01 -** Lumi Sfera 15.75"
__**F07A25V 01 -** Lumi Sfera 19.6"
__**F07A27V 01 -** Lumi Sfera 23.6"

3. Remote Driver (for 24V LED)

Select appropriate driver for installation

Select your driver

__**A55208-** 60W, 24V, 120V, ELV Dimming - Supports up to 8 small or 3 large fixtures
__**A55209 -** 96W, 24V, 120V, ELV Dimming - Supports up to 12 small or 4 large fixtures
__**A55210 -** 96W, 24V, 120-277V (UNV), 0-10V Dimming - Supports up to 12 small or 4 large fixtures
__**A55211 -** 25W 24VDC, 120-277V (UNV), All-In-One -Triac, ELV, and 0-10V dimming - 1 driver per fixture
    (fits in junction box above canopy)

4. Optional Accessories

Select options

Extended Cord Lengths in 1 meter / 3.3' increments

__**F66-CORD-XXm -** List Total Cord Length needed if over 2M (6.6').
          (Example. Standard cord length is 2M (6.6'). Desired Cord Length is 12'. Note as F66-CORD-4M)

Wipe-down top cover for healthcare applications and for when pendants are visible from above

A 24V Class 2 system
makes custom designs
easy to implement