

Sequencer Multi

Chandeliers

YOUR PRODUCT CODE

SQ4-4X4X4X4X4-PC86-CLMT-27-LV-IP20-CD03

DESCRIPTION

Sequencer is a modular lighting system that grows from 1, 2 and 4 head fixtures into dramatic, multi-tiered installations of up to five tiers. Designed in collaboration with MSDS Studio, its geometric forms, diffused glass, and range of powder-coated finishes create striking compositions for spaces of all scales.

MATERIALS

Aluminum, Glass

PRODUCT DIMENSIONS

110" L x 60" W x 52" H

PRODUCT WEIGHT

Sequencer: 2-Head Tube Assembly: 9lbs
Sequencer: 4-Head Tube Assembly: 21lbs
Sequencer Globe: 1lbs
Sequencer Canopy: 1.5lbs (includes driver)

PERFORMANCE

Per Individual Head, Closed Matte Glass Diffuser, Glossy White 2700k: 161 lm
Per Individual Head, Open Matte Glass Diffuser, Glossy White 2700k: 217 lm
Per Individual Head, Open Smoked Diffuser, Glossy White 2700k: 196 lm
Per Individual Head, Open Amber Diffuser, Glossy White 2700k: 205 lm

CERTIFICATION

UL Listed
UL Listed to Canadian safety standards.
Suitable for Damp Locations
IP20

LED LIFESPAN

50k hours

PATENT FILE NUMBER

US: Filed Application

SUSPENSION

Cable Suspension
Minimum hang height 6"
Maximum hang height 72"
Round Deep Canopy (White)
Field trimmable

SPECIFICATION LOGIC

CONFIGURATION

4x4x4x4x4	4X4X4X4X4

PRIMARY FINISH

Breccia	PC31
Army Green	PC37
Steel Blue	PC62
Canary Yellow	PC86
Glossy White	PC98
Papyrus White	PC107
Beige	PC108
Grey Brown	PC109
Custom Powder Coat	PCXX

GLASS FINISH

Open Matte Glass	OPMT
Closed Matte Glass	CLMT
Open Smoked Glass	OPS2
Open Amber Glass	OPS3

COLOR TEMPERATURE

2200K	22
2700K	27
3000K	30
3500K	35
4000K	40

DIMMING / CONTROL / INPUT

1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
Low Voltage (Driver required, driver not included)	LV

IP RATING

IP20	IP20

CANOPY

Deep Round	CD03

DRAWINGS

Sequencer Multi Tier 4X4X4X4X4 Technical Drawing

