



Queue Pendant Single

Pendants

YOUR PRODUCT CODE

QP-44-DDIF_INO-AA01-27-
1_TRIAC_120V

DESCRIPTION

Queue is a linear LED pendant system with limitless potential, designed for flexible installation and an inviting presence. These modular bars of light connect via linear sliding joints and hang from stainless steel wire loops, allowing for custom compositions tailored to the needs of the space.

MATERIALS

Textured PMMA lens, anodized aluminum body.

COLLECTION NOTES

Additional linear run can be specified. Download Tech Pack to specify alternating light direction per segment with our sales rep. These configurations are not available via online preview. White Gold AA-02 requires minimum 20 business day lead time.

PRODUCT DIMENSIONS

44" Run: 44.5 L x 3 W x 5 in H

PRODUCT WEIGHT

8 lbs / 3.6 kg

PERFORMANCE

Delivered Lumens 3900 lm per 44" run direct
Power Consumption 45W
Luminous Efficacy 86 lm/W
90 CRI

SUSPENSION

White 5" round flat canopy
Standard 72" cable
Standard Hang Height 66"
Minimum Hang Height 12"
Cable extension available (up to 420")
Field trimmable

CERTIFICATION

UL Listed
• Suitable for Damp Locations



LED LIFESPAN

50k hours

SPECIFICATION LOGIC

LENGTH

44"	44
88"	88
132"	132
176"	176

DIFFUSER STYLE (DIRECTION)

Direct / Indirect	DDIF_IDIF
Direct	DDIF_INO
Indirect	DNO_IDIF

PRIMARY FINISH

Natural Anodized	AA01
White Gold Anodized	AA02
Black Anodized	AA04
Custom Anodized	AAXX
Custom Powder Coated	PCXX

COLOR TEMPERATURE

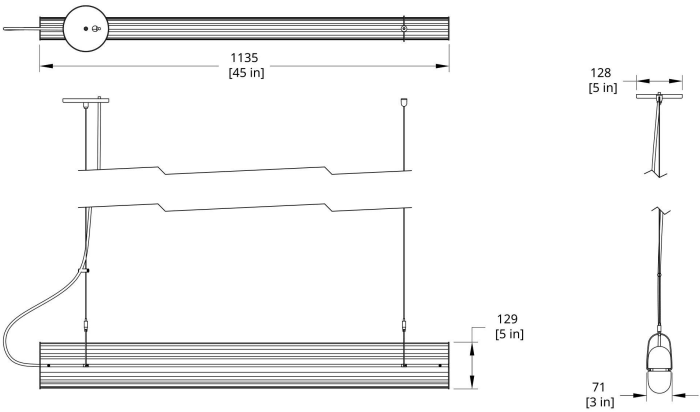
2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40

DIMMING / CONTROL / INPUT

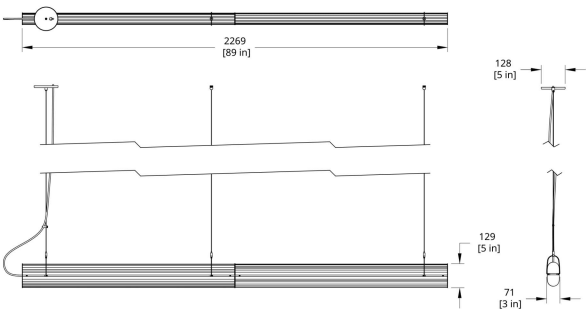
1% Dimming, 0-10V Control, 120V or 277V "Universal Input"	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input	1_TRIAC_120V
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input"	0.1_10V_UNV

DRAWINGS

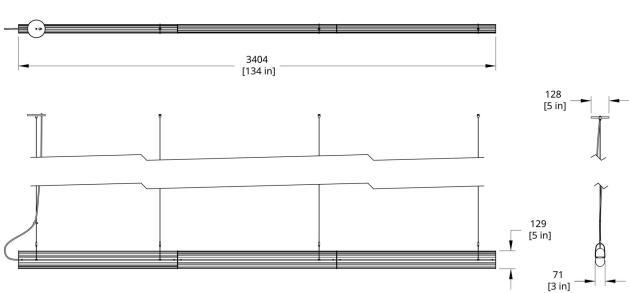
QP-44 Queue Pendant Dimension (Direct Indirect)



QP-88 Queue Pendant Dimension (Direct Indirect)



QP-132 Queue Pendant Dimension (Direct Indirect)



QP-176 Queue Pendant Dimension (Direct Indirect)

