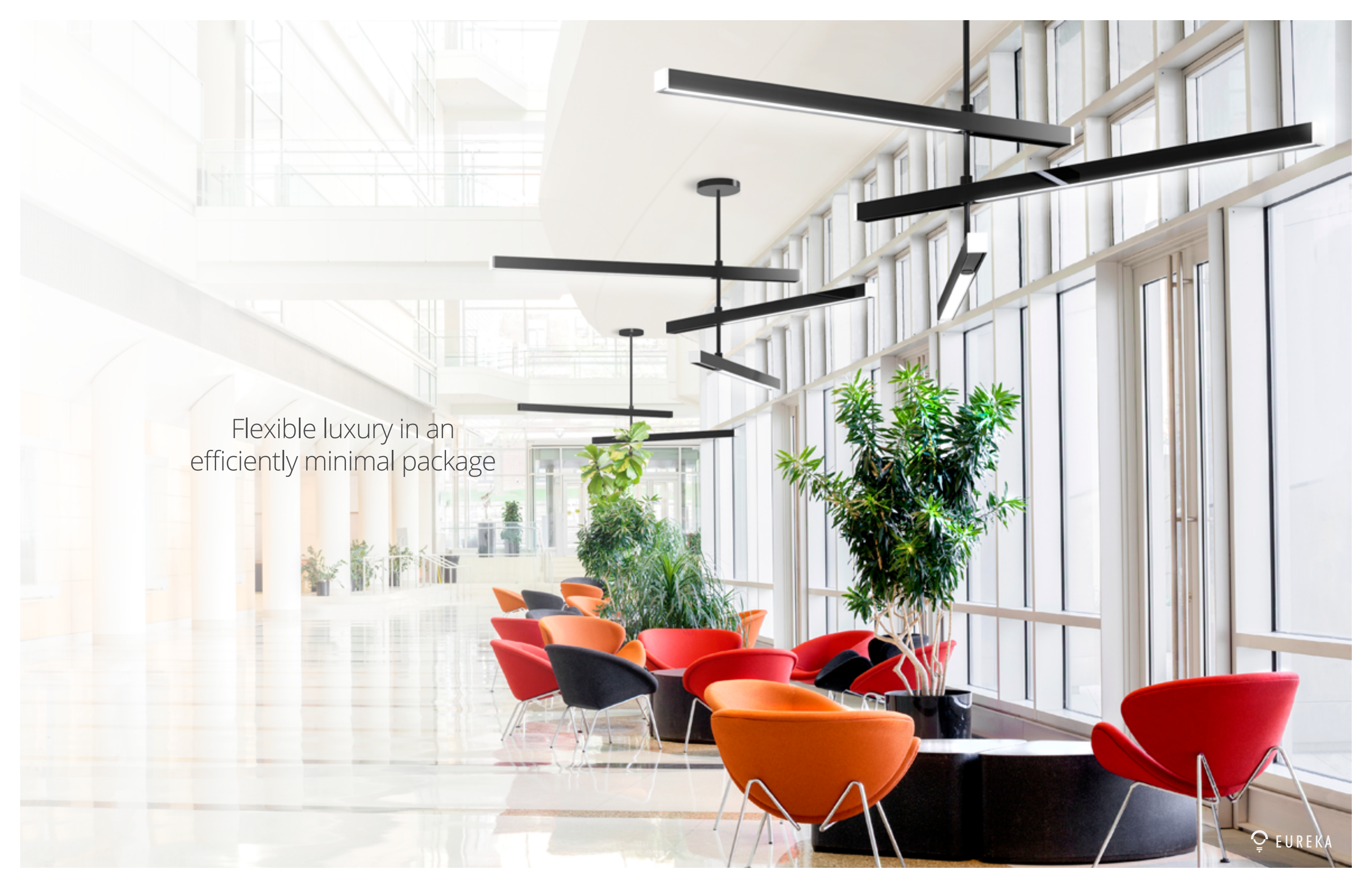




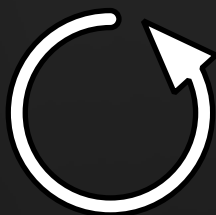


Flexible luxury in an
efficiently minimal package



A scalable lighting fixture
that can be tailored to fit any environment

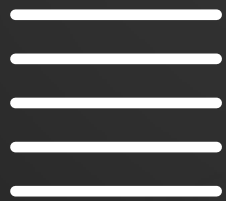
Remarkably capable
yet incredibly simple



350° ARM ROTATION



DIRECT OR INDIRECT

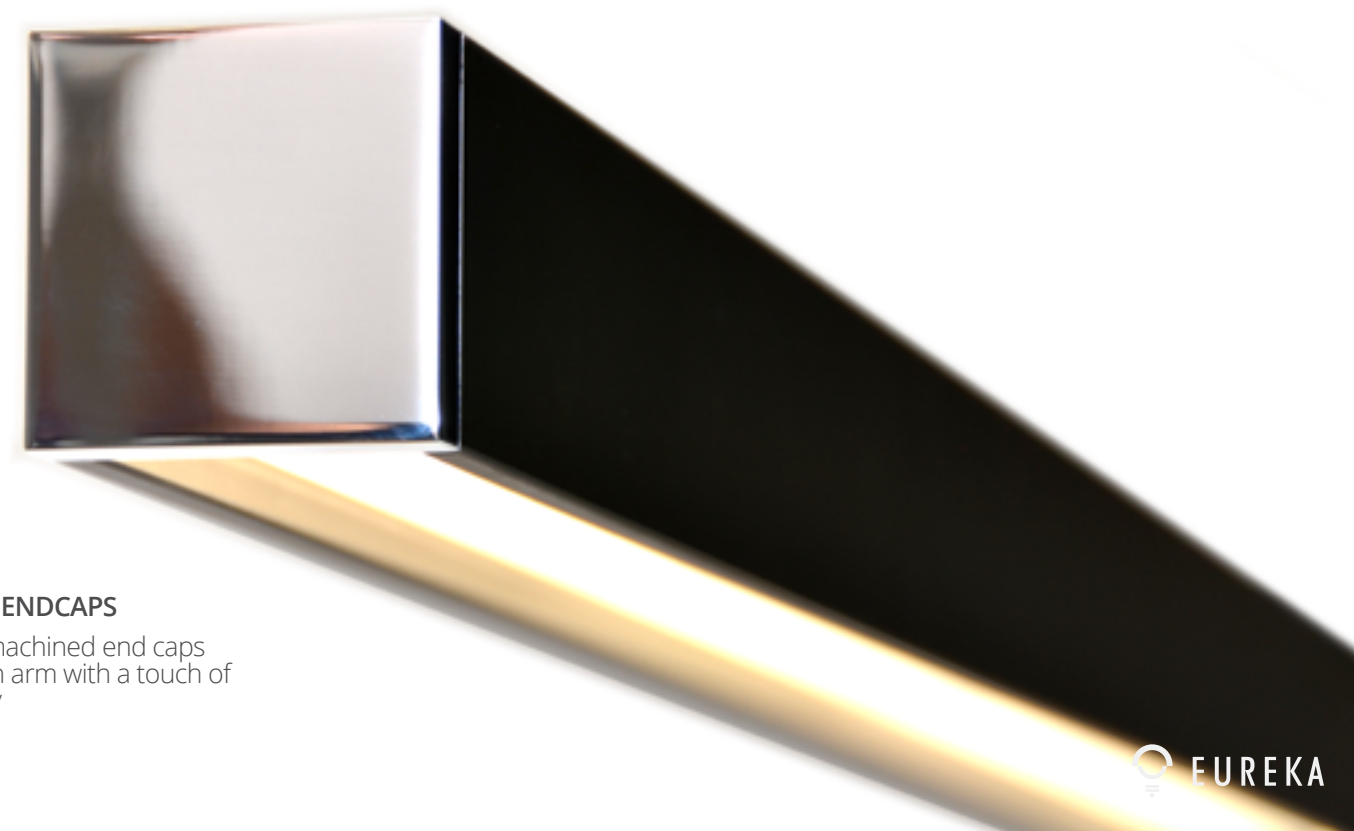


MULTIPLE ARMS





PRECISION LEVELING
Each arm has its own integrated balance micro-adjustment that allows for precision levelling on site



CHROME ENDCAPS
Chrome machined end caps finish each arm with a touch of raw luxury

HIGH EFFICIENCY DIFFUSER

Optifuse acrylic tolerance friendly
floating lens

HIGH PERFORMANCE LED STRIPS

Each arm features 36
Nichia 757D LED's for
21W efficient output

0-10V
DIMMABLE DRIVER
SUPPLIED STANDARD



Anatomy

BIM

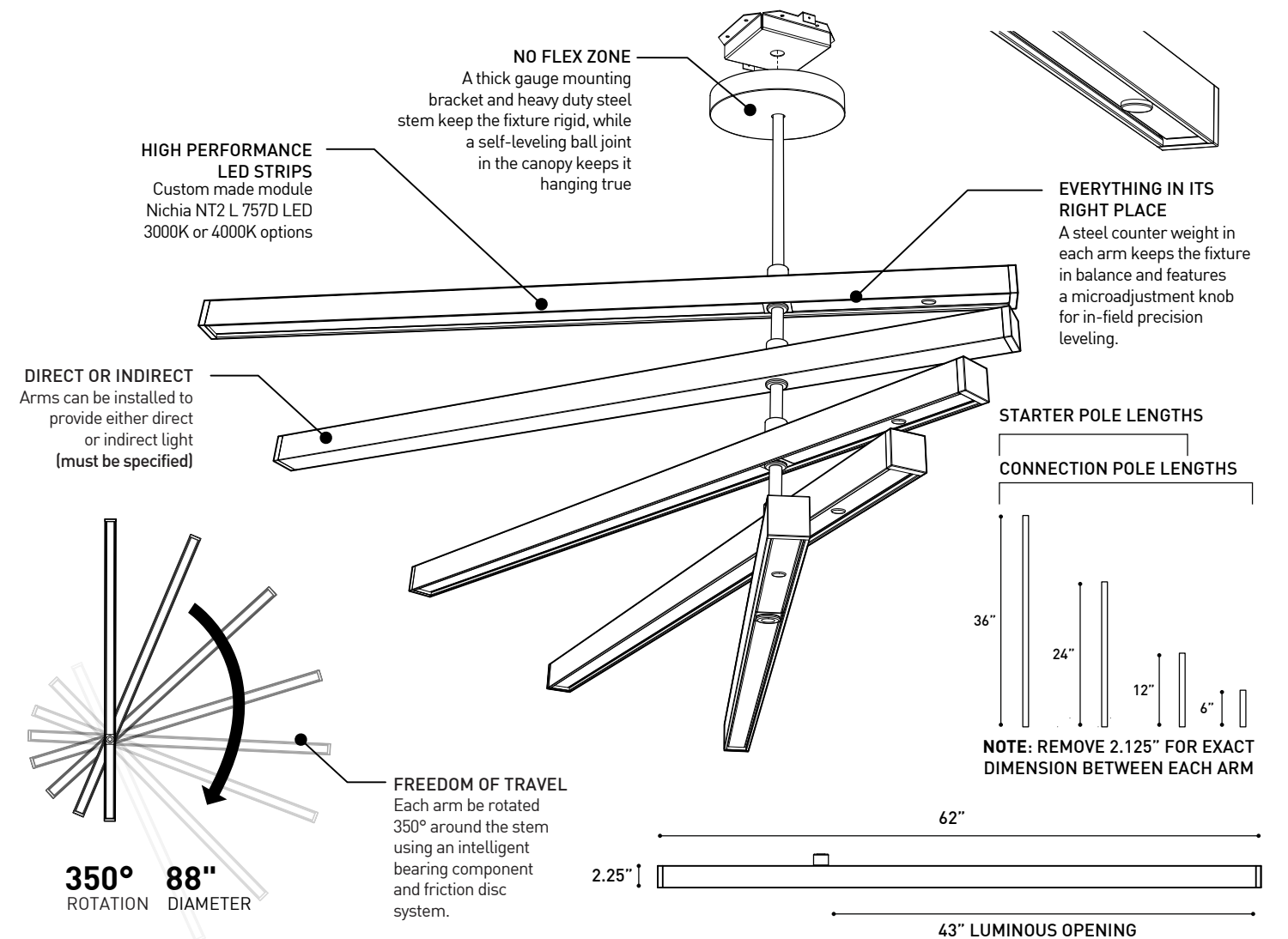
DIM

IES

LED

↻

SWITCH
7470X



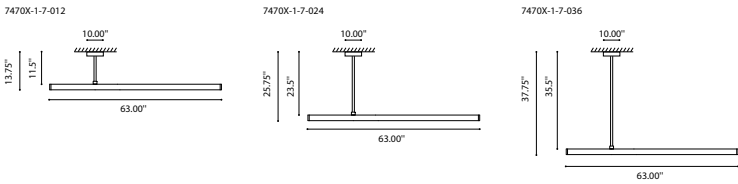
CHARACTERISTICS 7470X

LIGHT SOURCE	36 x Nichia NT2 L 757D ± 21 w (per arm)
MODULE	UL Recognized
DELIVERED LUMENS	~1465lm (3000K) / 1511lm (4000K)
CRI	85 CRI (3000K) / 85 CRI (4000K)
LIGHT DISTRIBUTION	Direct or Indirect (specified when ordering)
FINISHES	Black or white powder coated finish
FIXTURE HOUSING	Extruded aluminum (2.4mm thickness)
ENDCAPS	Chromed machined aluminum endcaps
STEM	Thick walled steel machined stems in four different lengths
MOUNTING BRACKET	16 gauge cold rolled steel with 8 screw mounting holes
LENS	Optifuse acrylic tolerance freindly floating lens
VOLTAGE	120V - 277V
DRIVER (DV DIMMING)	Meanwell 12CV 0-10V Dimming (standard one per arm)
LM-79	In process
WARRANTY	5 years

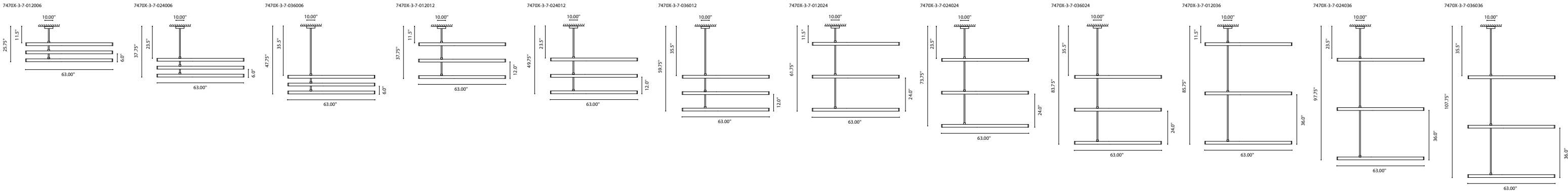


Standard Configurations

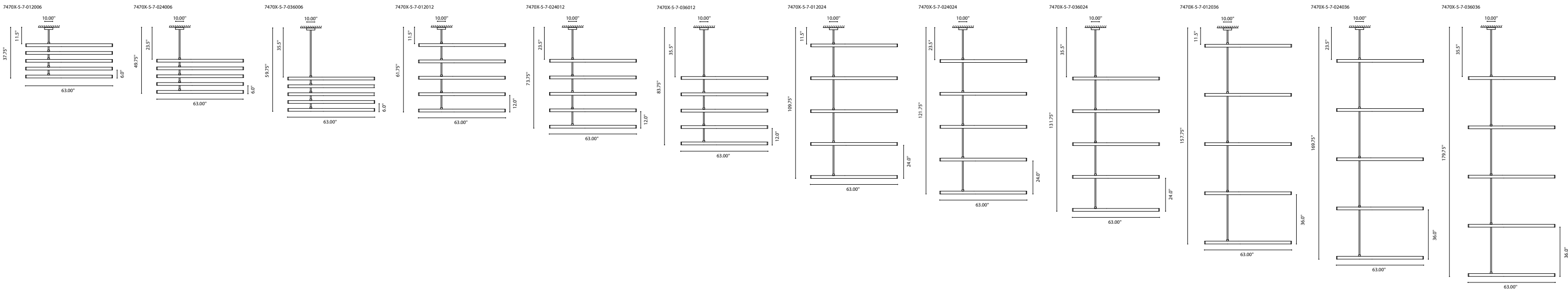
One arm



Three arm



Five arm



Photometric Report

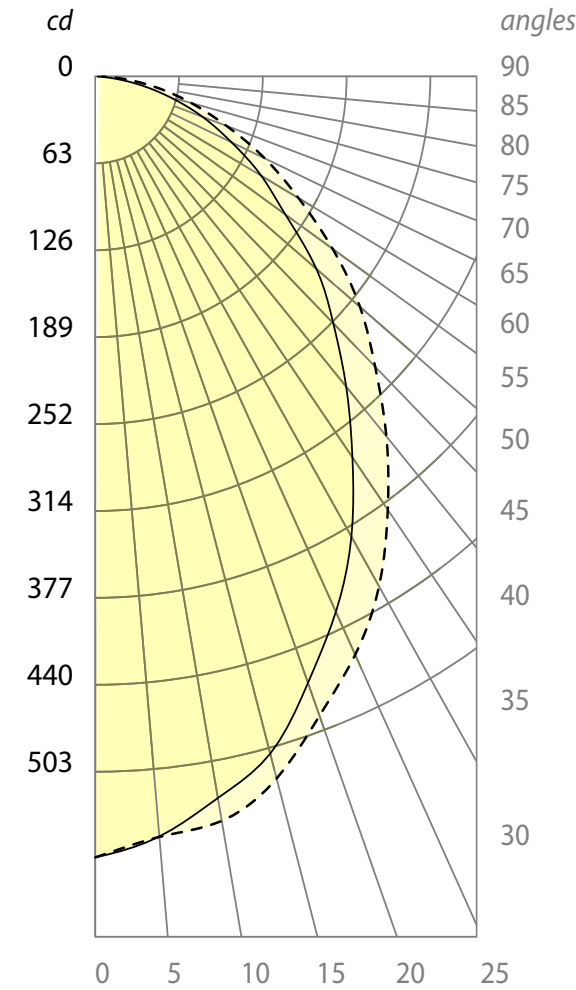
Switch

7470D-1-7-036-LED4021

CCT (K):	4000
Initial lumens (lm):	2214
Delivered lumens (lm):	1450
Input watts (W):	18.9
Number of LED's:	36
Lumens per LED:	31.50
Distribution:	Indirect
Efficiency (%):	65.5
Efficacy (lm/W):	76.7
Photometric type	C

Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	43.2 (512.37)
90-270 Axis:	1.56 (512.06)
Height:	0 (0)



Switch

7470I-1-7-036-LED4021

CCT (K):	4000
Initial lumens (lm):	2214
Delivered lumens (lm):	1450
Input watts (W):	18.9
Number of LED's:	36
Lumens per LED:	61.50
Distribution:	Indirect
Efficiency (%):	65.5
Efficacy (lm/W):	76.7
Photometric type	C

Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	43.2 (512.37)
90-270 Axis:	1.56 (512.06)
Height:	0 (0)

