Product data sheet

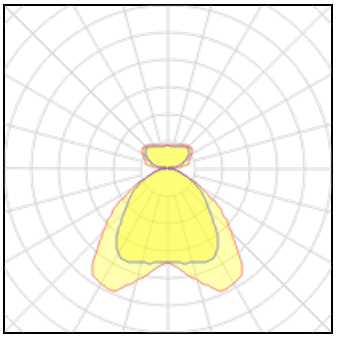
APERTURE CIRCLES 25 UP | 75 DOWN
A2CXDA35X04 - 17W 3500K 1.2M, 120-277V DRIVER
FLUXWERX ILLUMINATION



IP 20

Aperture is a high performance indoor, linear suspended luminaire with open optical cells, allowing a through-view to the building architecture. Cells can be square or circular and support a large range of applications via 3 different distributions – 100 Down, 25 Up | 75 Down or 75 Up | 25 Down. Anidolic optics allow wider spacing – up to 4m on centre – and fewer luminaires, in addition to Aperture's accommodating pricing. Available in discrete 1.2m (4ft), 1.8m (6ft) or 2.4m (8ft) lengths, as well as continuous rows, completed by either Flat or Radius endcap style.

Light output 1 (integrated)



Lamp type	LED	CCT	3500 K
Nominal lamp power	17 W	CRI	80
Total flux	2394 lm	LOR	100%
Luminous efficacy	141 lm/W	ULOR	75%
		Total power	17 W

Mounting mode

Pendant

Shape and measurements

Length: 46.50 in
Width: 2.75 in
Height: 2.00 in

Adjustability

Height adjustable

Design

Color of housing: Black, White, Silver gray

Electric

System power: 17 W

Protection

IP: 20
Designation labels: CE, UL