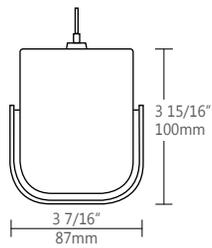


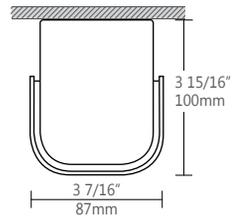
AIR LED



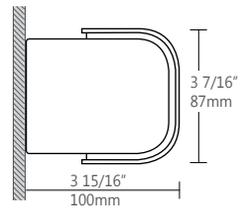
DIMENSIONS



PENDANT



SURFACE



WALL



A simple, reliable and cost-effective solution for circulation areas. Air LED, in combination with a standard dimming driver and integral sensor, now offers a complete and integrated solution to save on operational costs, meet new building codes, and keep your area safe.

Air LED's integral motion sensor is available in two versions. One is based on proven passive infrared which can detect a presence when directly aligned with the circulation area (e.g. corridor, meeting room). The other uses ultrasonic technology and can detect presence even when it is not aligned with circulation (e.g. stairwell, bathroom). When no motion is detected, the driver will simply dim to save energy. Air LED is also available without sensors if required.

Virtually no maintenance is needed thanks to the long LED life.

Return on investment for Air LED is typically less than one year thanks to its low energy, little maintenance requirements and affordable initial costs.

MAIN PRODUCT SPECIFICATIONS

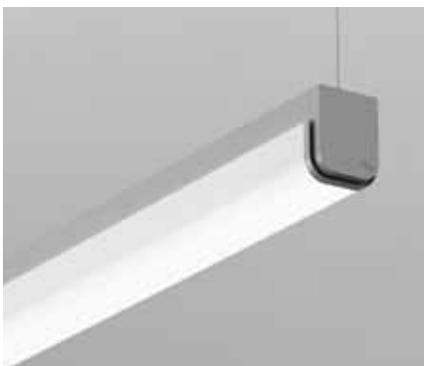
1	PRODUCT ID	2	VERSION	3	NOM. LUMENS/FT	4	COLOUR TEMP.	5	SHIELDING
ARLED	air led pendant	B2	B2 (factory preset)	500	500 lm/ft	35	3500 k	S	satin lens
ARSLED	air led surface			600	600 lm/ft	30	3000 k		
ARWLED	air led wall			800	800 lm/ft	40	4000 k		
+BT	bent tube								

6	LENGTH/FT	7	FINISH	8	VOLTAGE	9	DRIVER
3	3'	AP	aluminum paint	120	120V	D	dimming
4	4'			277	277V		
6	6'			UNV	universal		
8	8'	C	custom			RD	redwood
12	12'						
S#	System Run						



For complete luminaire specification sheets, please visit our web site at www.axislighting.com

MOUNTING OPTIONS



PENDANT



SURFACE



WALL

PERFORMANCE PER LINEAR FOOT AT 3500K

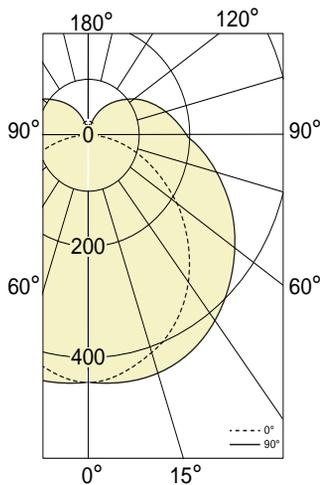
NOMINAL LUMEN OUTPUT	INPUT WATTS*	EFFICACY
600 lm/ft	6.4 w/ft	98.3 lm/w

* Based on a 11" luminaire using one driver
Please consult factory for customize lumen output and wattage.

LIGHT DISTRIBUTION



PHOTOMETRICS

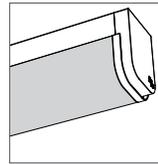


Air semi-direct
Luminaire Lumens: 600 lm/ft
Input Watts: 6.4 w/ft
Efficacy: 98.3 lm/w
 IES FILE: AIRLED-B2-600-35-4.IES

i All LED-related data in this document is valid as of Jan. 2013
 Given the fast pace of LED developments, up-to-date LED info
 is available on our website
 at www.axislighting.com.

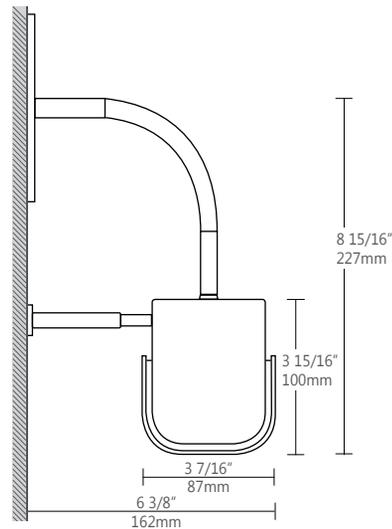
OPTICS

With efficiencies exceeding 80%, Air delivers softly
 diffused and ample illumination with a Satin lens which
 provides maximum glare reduction and light uniformity.



S satin lens

WALL STEM MOUNT OPTION



CONSTRUCTION

- Housing** Extruded aluminium (0.070" nominal)
up to 70% recycled content
- End Cap** Die cast zinc (0.080" nominal)
- Joiners** Die cast zinc (0.065" nominal)
- Interior Brackets** Die formed Sheet Steel (18 gauge)
- Reflectors** Die formed Sheet Steel (22 gauge)
- Lens joiners** Die cast zinc (0.125" nominal)
- Satin lens** Acrylic satin finish (0.060" nominal)



ELECTRICAL

LED	Use of OptimaLED technology based on mid-flux LED
Input Voltage	120V, 277V, UNV.
Driver	Dimming, HiLume, EcoSystem, DALI,
CRI	Minimum 80 color rendering index
CCT	Choice of 3000k, 3500k and 4000k color temperature with a great color consistency (within 3.5-step MacAdam ellipse).
LED life	Minimum 50,000h with 70% of lumen maintenance in 25°C ambient temperature, in compliance with IES LM-80 testing measurements.

Thermal management

Aluminium housing acting as the heat spreader to maximize life.

Emergency

Emergency battery pack or emergency circuit optional.