

FIXTURE GUIDE

ELEMENTS

Elements is a simplified product line comprised of 4', 8', and 12' nominal length fixtures that can be joined to create continuous rows.



INTEGRATIONS

Integrations is a comprehensive product line comprised of nominal and exact length fixtures, continuous rows, and pattern comprised of 90° illuminated corners.



CUSTOM

A completely custom ordering process allowing unique modifications and non 90° transitions is available through collaboration with Design Assist.

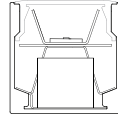


OUTPUT

LL - 2.5 watts per linear foot (available on select products)
 LS - 5 watts per linear foot
 LH - 10 watts per linear foot
 LVH - 20 watts per linear foot (available on select products)
 Please reference IES files for delivered lumens
 Contact designassist@alights.com for custom tuned output, any options or modifications not listed within product specifications.

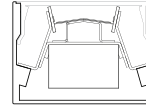
OPTICS

DUST COVER



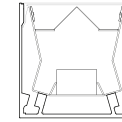
2.25"
ACL1 | ACL4

LUMEN OUTPUT	705 lm/ft
NOM. WATTAGE	9.5 W/ft
EFFICACY	74 lm/W



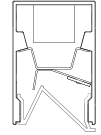
3.57"
D1 | D4

LUMEN OUTPUT	824 lm/ft
NOM. WATTAGE	9.5 W/ft
EFFICACY	87 lm/W



5.06"
G1 | G4

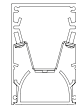
LUMEN OUTPUT	916 lm/ft
NOM. WATTAGE	9.5 W/ft
EFFICACY	96 lm/W



2.25"
ACL7 | ACL8

LUMEN OUTPUT	413 lm/ft
NOM. WATTAGE	9.6 W/ft
EFFICACY	43 lm/W

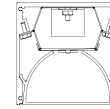
HE TECH



2.25"

ACL3 | ACL5 | ACL9

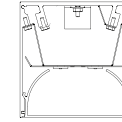
LUMEN OUTPUT	855 lm/ft
NOM. WATTAGE	10 W/ft
EFFICACY	89 lm/W



3.57"

D3 | D5 | D9

LUMEN OUTPUT	895 lm/ft
NOM. WATTAGE	10 W/ft
EFFICACY	94 lm/W

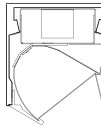


5.06"

G3 | G5

LUMEN OUTPUT	1718 lm/ft
NOM. WATTAGE	20 W/ft
EFFICACY	90 lm/W

(dual board shown, available w/ single board)

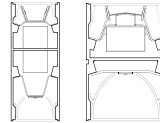


3.57"

D7 | D8

LUMEN OUTPUT	587 lm/ft
NOM. WATTAGE	9.5 W/ft
EFFICACY	62 lm/W

DUST COVER / HE TECH

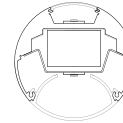


2.25"

3.57"

ACL2 | D2

	DIRECT	INDIRECT	DIRECT	INDIRECT
LUMEN OUTPUT	855 lm/ft	705 lm/ft	897 lm/ft	824 lm/ft
NOM. WATTAGE	9.6 W/ft	9.5 W/ft	9.5 W/ft	9.5 W/ft
EFFICACY	89 lm/W	74 lm/W	94 lm/W	87 lm/W



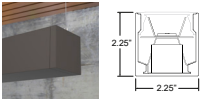
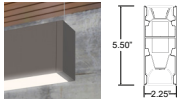
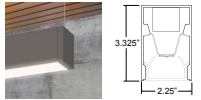
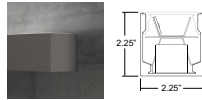
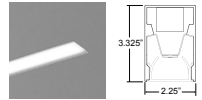
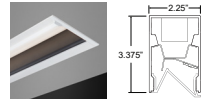
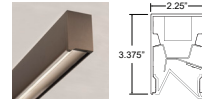

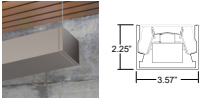
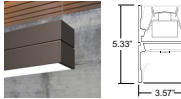
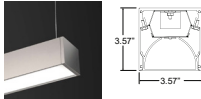
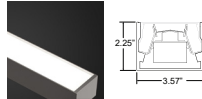
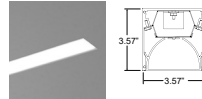
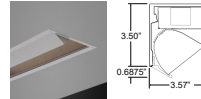
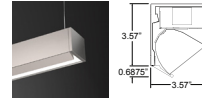
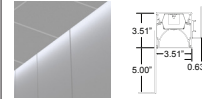
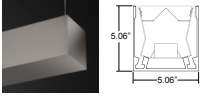
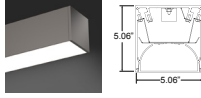
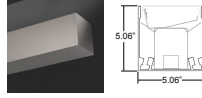
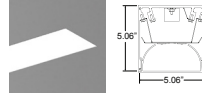






































3.50"

atom2

	DIRECT	INDIRECT
LUMEN OUTPUT	826 lm/ft	865 lm/ft
NOM. WATTAGE	8.7 W/ft	9.6 zW/ft
EFFICACY	95 lm/W	90 lm/W

For other optics not detailed, refer to product technical brochure or contact designassist@alights.com

FIXTURE GUIDE

	1 INDIRECT SYMMETRIC/ASYMMETRIC	2 INDIRECT / DIRECT SYMMETRIC/ASYMMETRIC	3 DIRECT SYMMETRIC	4 INDIRECT SYMMETRIC/ASYMMETRIC	5 DIRECT SYMMETRIC	7 DIRECT ASYMMETRIC	8 DIRECT ASYMMETRIC	9 DIRECT SYMMETRIC
ACL accoLED								
D accoLADE								
G architrave								
	 suspended  partial span  span  pattern	 suspended  mullion  partial span  span  wall  pattern	 suspended  mullion  partial span  span  wall  ceiling  pattern  wall wash*	 mullion  cove  wall  pattern	 recessed  pattern  wall wash*	 recessed  wall wash	 suspended  mullion  partial span  span  ceiling  wall  wall wash	 recessed  cove  pattern  perimeter

Many fixtures available in Wet Label. See Product Integrations and Contact designassist@alights.com for more details.

*a•wash LED kicker optic available for D3, D5, G3 and G5.

A4

INDIRECT / DIRECT
ASYMMETRIC

mullion wall

A6

INDIRECT / DIRECT
SYMMETRIC

suspended

Absent

INDIRECT
ASYMMETRIC

wall cove
pattern perimeter

Absorb H

INDIRECT / DIRECT
SYMMETRIC

suspended

Absorb V

INDIRECT / DIRECT
SYMMETRIC

suspended

Aerial

INDIRECT / DIRECT
SYMMETRIC

suspended

Air

INDIRECT / DIRECT
SYMMETRIC

suspended

Apex

3 | DIRECT SYMMETRIC

partial span span ceiling

5 | DIRECT SYMMETRIC

ceiling recessed

6 | DIRECT SYMMETRIC

recessed

Atlas

2 | INDIRECT / DIRECT SYMMETRIC

suspended ceiling

3 | DIRECT SYMMETRIC

suspended ceiling

5 | DIRECT SYMMETRIC

recessed

6 | DIRECT SYMMETRIC

recessed

Atom2

INDIRECT / DIRECT
SYMMETRIC

span suspended
partial span pattern

Axial

INDIRECT / DIRECT
SYMMETRIC

wall

C

2 | DIRECT SYMMETRIC

ceiling stack

J

1 | INDIRECT / DIRECT ASYMMETRIC

wall ceiling

5 | DIRECT ASYMMETRIC

recessed

N1

INDIRECT / DIRECT
SYMMETRIC

ceiling ground

O3

DIRECT
SYMMETRIC

suspended wall ceiling

P			WDG9
<p>1 INDIRECT ASYMMETRIC</p> <p>cove</p>	<p>2 INDIRECT ASYMMETRIC</p> <p>cove</p>	<p>5 INDIRECT ASYMMETRIC</p> <p>cove</p>	<p>DIRECT ASYMMETRIC</p> <p>recessed perimeter</p>

X			
<p>1 DIRECT SYMMETRIC</p> <p>ground</p>	<p>3 DIRECT SYMMETRIC</p> <p>ground</p>	<p>4 DIRECT SYMMETRIC</p> <p>wall</p>	<p>7 DIRECT SYMMETRIC</p> <p>ground</p>