

S112 CANTILEVERED WALL WASHING

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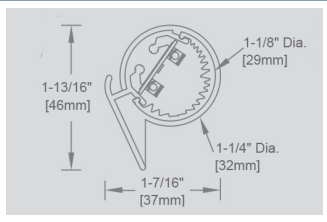
S112 with Remote Driver Applications:

- High Performance Indoor LED architectural linear with 4 distribution patterns including wall wash, grazer, stack/aisle light or low brightness down light
- High efficacy – up to 149 lumens per watt
- Delivered lumens – up to 1888 lm/ft
- Excellent lumen maintenance – maintains over 90% light output beyond 60,000 hours per TM-21
- Proprietary refractive lens technology shapes the light to suit the application



S112 Rendering and Specs

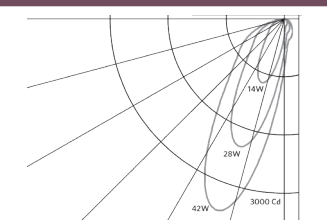
- Minimalist design – 1-1/8" diameter extruded aluminum housing in lengths up to 6ft with miniature hubs allowing for full adjustability and lockable aiming.
- Precise optical control ensures virtually all of the light is delivered to the target surface
- Extruded aluminum housing in lengths up to 6ft
- Integrated visor (S112) to shield lens brightness from normal viewing angles
- Optional cross baffle provides shielding along the length of the luminaire
- Cantilever, pendant, cable or cord suspension mounting options



44.9	52.0	54.3	54.8	55.0	55.2	55.5	55.5	5
26.4	32.2	34.4	35.3	35.8	36.1	36.2	36.1	3
16.5	20.1	22.1	23.2	23.7	24.0	24.1	24.0	2
11.9	14.2	15.8	16.9	17.5	17.9	17.9	17.8	1

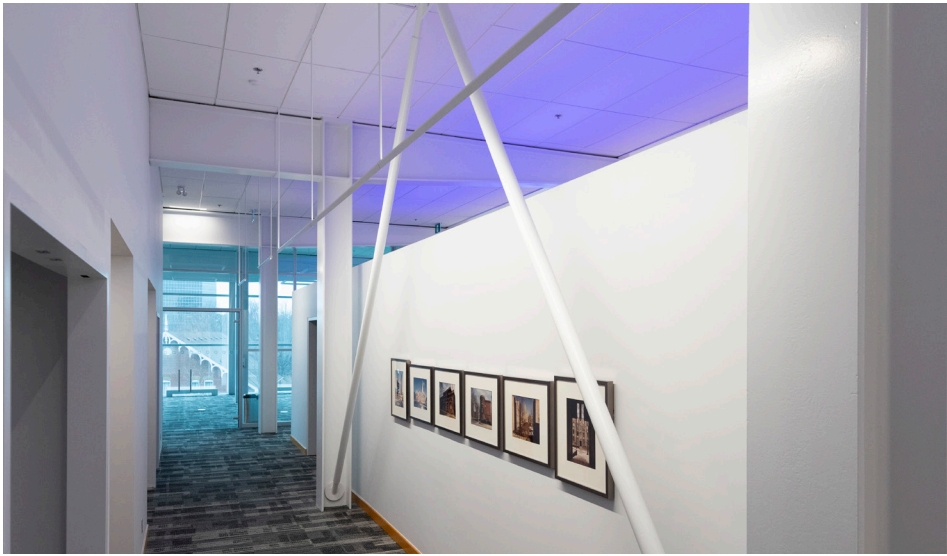
S112 Photometrics

Average Vertical Illuminance 29.5 fcs
 Light output - up to 1850 @ 13.5 w/ft
 Average lead time: 4 Weeks
 Cost: \$\$



S121 SUSPENDED WALL WASHING

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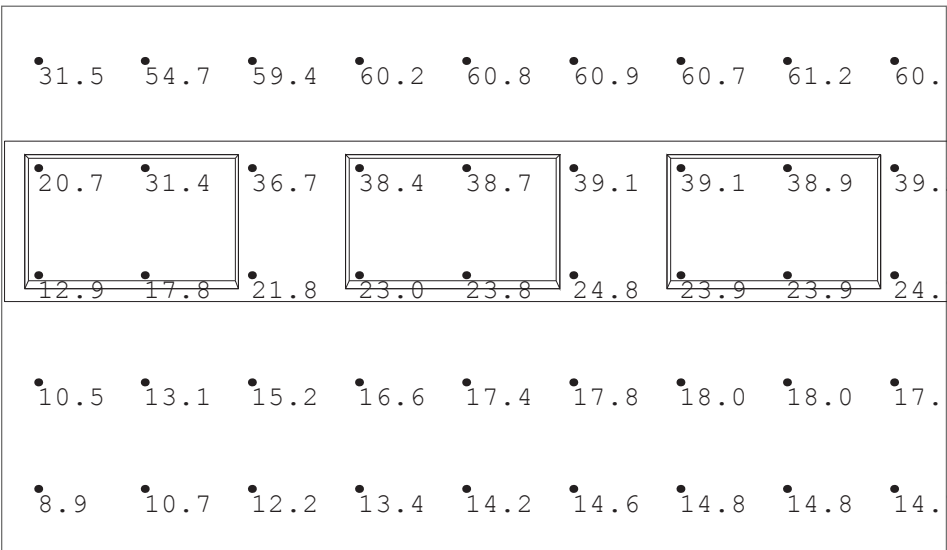
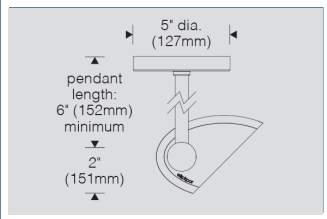
S121 with Integral Driver Applications:

- Compact profile linear luminaire with integral drivers
- Light output – up to 3105 lumens per foot (single head)
- High efficacy — 117 lumens per watt (single head)
- Excellent lumen maintenance — L85(10k) > 60,000 hours per TM-21
- Proprietary refractive lens technology produces an asymmetric distribution ideal for illuminating surfaces uniformly from one edge



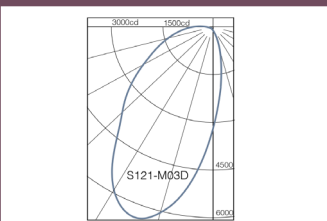
S121 Features and Specs:

- Precise optical control — ensures virtually all of the light gets out of the optic/lens and is delivered to the target surface
- Mounting options — surface, cantilever, or pendant



S121 Photometrics

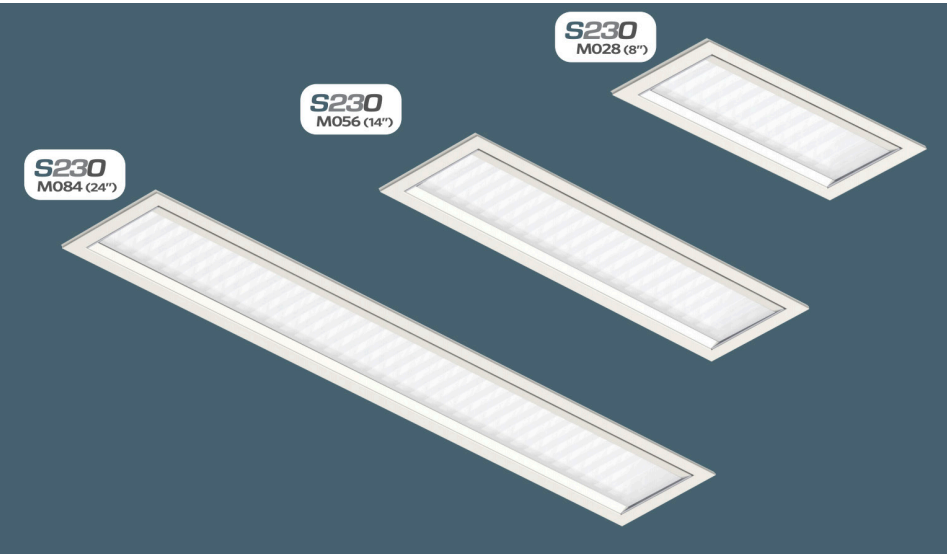
Average Vertical Illuminance 28.4 fcs
 Light output 1032 watt at 14 watt for an 8" fixture
 Average lead time: 4 Weeks
 Cost: \$





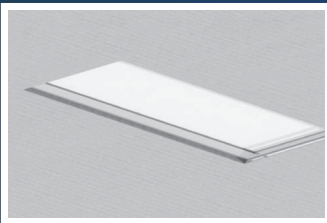
S230 RECESSED WALL WASHING

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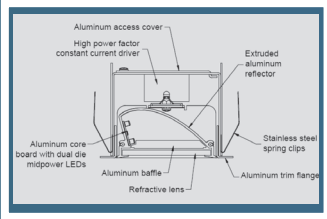
S230 Applications:

- Fully recessed asymmetric wall washer provides uniform wall illumination from top to bottom
- Light output: 8" fixture up to 1030 lumens
- 14" fixture up to 2060 lumens
- 24" fixture up to 3095 lumens
- IC rated with options for MRI rooms.



S230 Features and Specs:

- Proprietary optical system – primary reflector shapes the light into an asymmetric beam while the refractive lens softens and eliminates striations and the internal baffle provides lateral shielding of LED brightness
- Blends into ceiling plane – low profile trim flange or flangeless option with small aperture (2.4" wide x 7" or 13" or 22" long)
- Accessory mounting brackets - ideal for quickly mounting to T-bar/Grid ceilings.



57.2	50.4	41.3	59.0	51.3	41.4	59.1	51.4	41.3
56.2	61.8	61.6	64.2	62.9	61.7	64.2	62.9	61.6
30.7	36.2	37.8	38.6	38.5	38.5	38.6	38.4	38.5
15.3	18.2	19.8	20.4	20.5	20.7	20.6	20.5	20.4
8.9	10.3	11.3	11.9	12.1	12.2	12.3	12.2	12.1

S230 Photometrics

Average Vertical Illuminance 28.4 fcs
 Light output 1032 watt at 14 watt for an 8" fixture
 Average lead time: 4 Weeks
 Cost: \$

