

AVENUE



THIS IS AVENUE®

Avenue® leads you down the road of flexibility to choose the lighting tool that best meets your design objectives. If clean narrow lines and soft visual appearance are what you desire, Avenue® is the place to go. Offering a variety of shielding and trim options for any application, Avenue® is the perfect blend of sophistication and versatility.



FEATURES

AVENUE® A COMPACT WITH MORE IMPACT

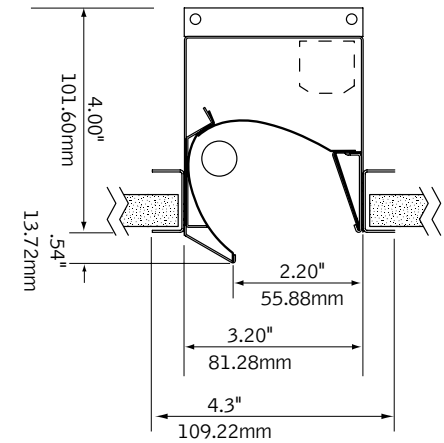
Harnessing the power of a single T5/T5Ho lamp, Avenue® A utilizes a precision formed micro-optic that delivers high levels of vertical illumination and washes walls with shadow free light from top to bottom.

Avenue® A can be recessed in the ceiling, suspended with cable, surface mounted or recessed in the wall.

The black perforated diffuser which minimizes lamp brightness and the 2' aperture allow Avenue® A to disappear into its surroundings.

A cut-off louver of a clear lens may be specified on recessed and suspended versions.

Low voltage MR16 modules can be added to recessed Avenue® A providing additional accent light.

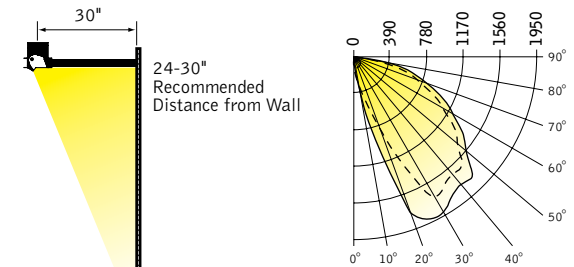


RECESSED CROSS SECTION

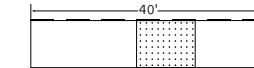
DIMENSIONAL DATA



OFFICE CORRIDOR

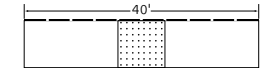


(7) 4' Luminaires
6' O.C. | 9' Ceiling
42 Average F.C.
4:1 min/max ratio



| | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|
| 9' | 56 | 61 | 60 | 55 | 49 | 49 | 56 | 61 | 61 | 56 |
| 8' | 65 | 70 | 69 | 64 | 58 | 57 | 64 | 69 | 69 | 64 |
| 7' | 68 | 72 | 72 | 68 | 63 | 63 | 67 | 71 | 72 | 68 |
| 6' | 58 | 60 | 60 | 58 | 55 | 55 | 57 | 60 | 60 | 58 |
| 5' | 44 | 45 | 45 | 44 | 43 | 43 | 44 | 44 | 45 | 44 |
| 4' | 32 | 32 | 32 | 32 | 31 | 31 | 32 | 32 | 32 | 32 |
| 3' | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| 2' | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 1' | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

(10) 4' Luminaires
Continuous Row | 9' Ceiling
62 Average F.C.
3.7:1 min/max ratio



| | | | | | | | | | | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 9' | 83 | 83 | 83 | 82 | 82 | 83 | 83 | 83 | 83 | 83 |
| 8' | 96 | 97 | 96 | 96 | 96 | 96 | 97 | 96 | 96 | 96 |
| 7' | 101 | 102 | 101 | 101 | 101 | 101 | 102 | 101 | 101 | 101 |
| 6' | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 | 86 |
| 5' | 65 | 65 | 65 | 65 | 65 | 65 | 65 | 66 | 65 | 65 |
| 4' | 47 | 48 | 48 | 47 | 48 | 48 | 48 | 48 | 47 | 47 |
| 3' | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 |
| 2' | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |
| 1' | 19 | 20 | 19 | 19 | 19 | 19 | 19 | 20 | 19 | 19 |

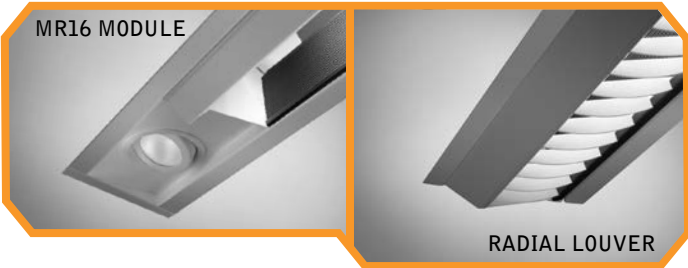
Results based on AGI 32 | 20x40 Room | 30" from Wall
80/50/20 | LLF = .85 | 5000 Lumens/Lamp

PERFORMANCE

OPEN OPTIC

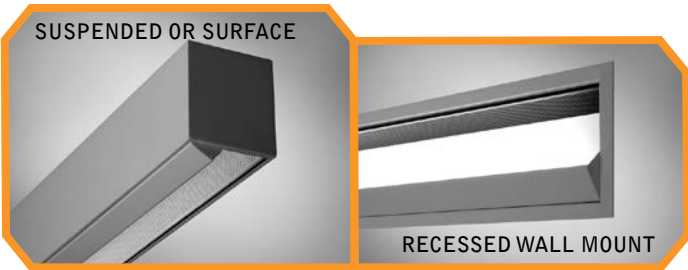


MR16 MODULE



RADIAL LOUVER

SUSPENDED OR SURFACE

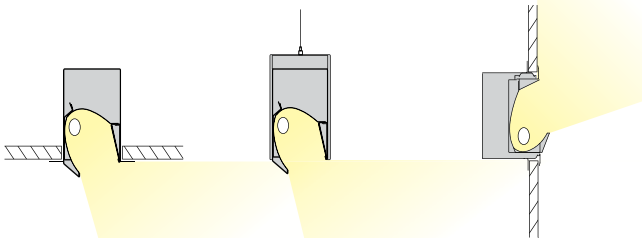


RECESSED WALL MOUNT

RECESSED

SUSPENDED & SURFACE

RECESSED WALL MOUNT



APPLICATION



PHOTOGRAPHY: CRAIG DUGAN, HEDRICH BLESSING. FURNITURE PROVIDED BY VIRGO INC

CLASSROOM

FEATURES

AVENUE® B SOPHISTICATED YET PRACTICAL

Avenue® B provides thin lines of light in the ceiling that complement today's interior spaces.

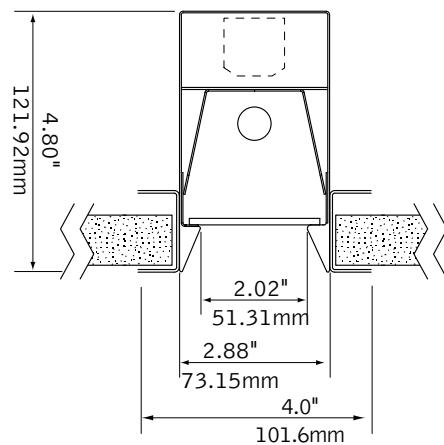
Modular lay-in design allows simple installation in virtually any grid ceiling type.

Frosted satin lens is available in both flush and regress configurations.

Regress trims are available with either a corrugated or smooth finish.

Specify the semi-specular parabolic louver for applications that require greater brightness control.

Low voltage MR16 accent lighting is a great option when objects in a space require added highlight.



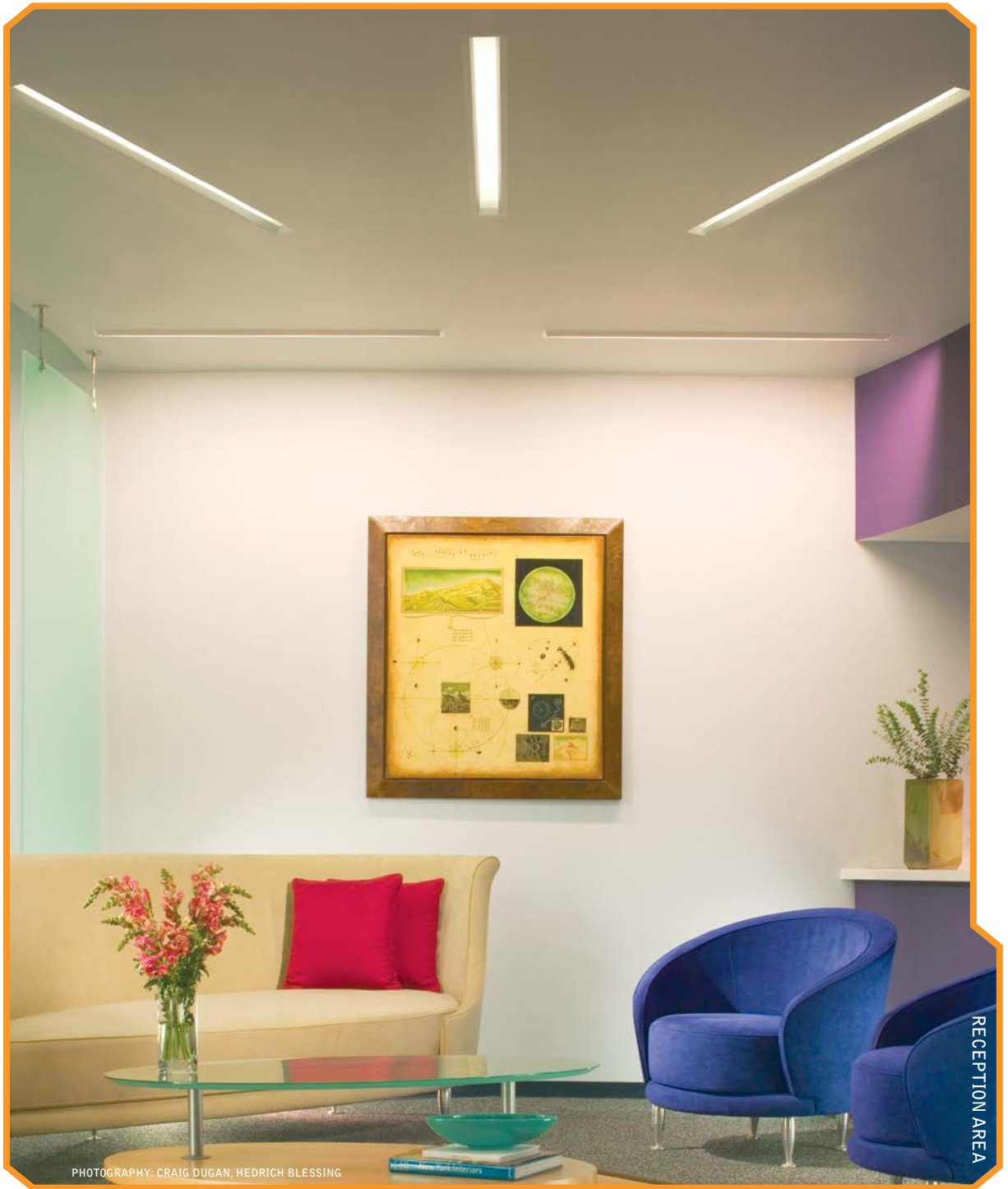
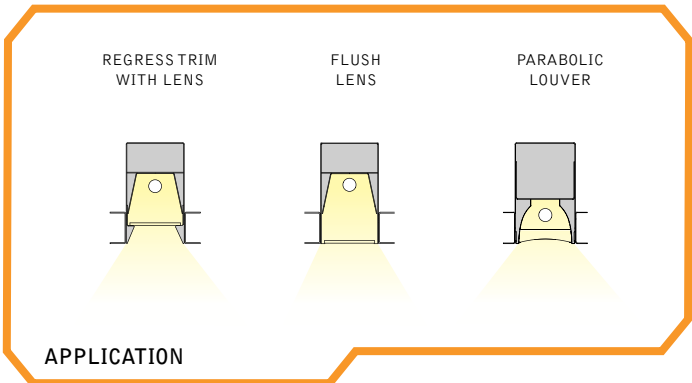
DIMENSIONAL DATA

REGRESS TRIM WITH LENS CROSS SECTION



PHOTOGRAPHY: CRAIG DUGAN, HEDRICH BLESSING

RECEPTION AREA



FEATURES

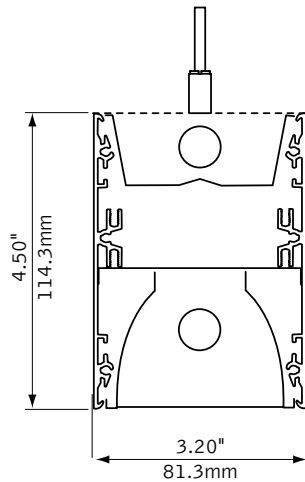
AVENUE® D CLEAN LINES & CRISP DETAILS

Avenue® D delivers the clean style of Avenue's rectilinear aesthetic below the ceiling in an extruded aluminum housing.

Two-lamp optic, provides bi-directional illumination.

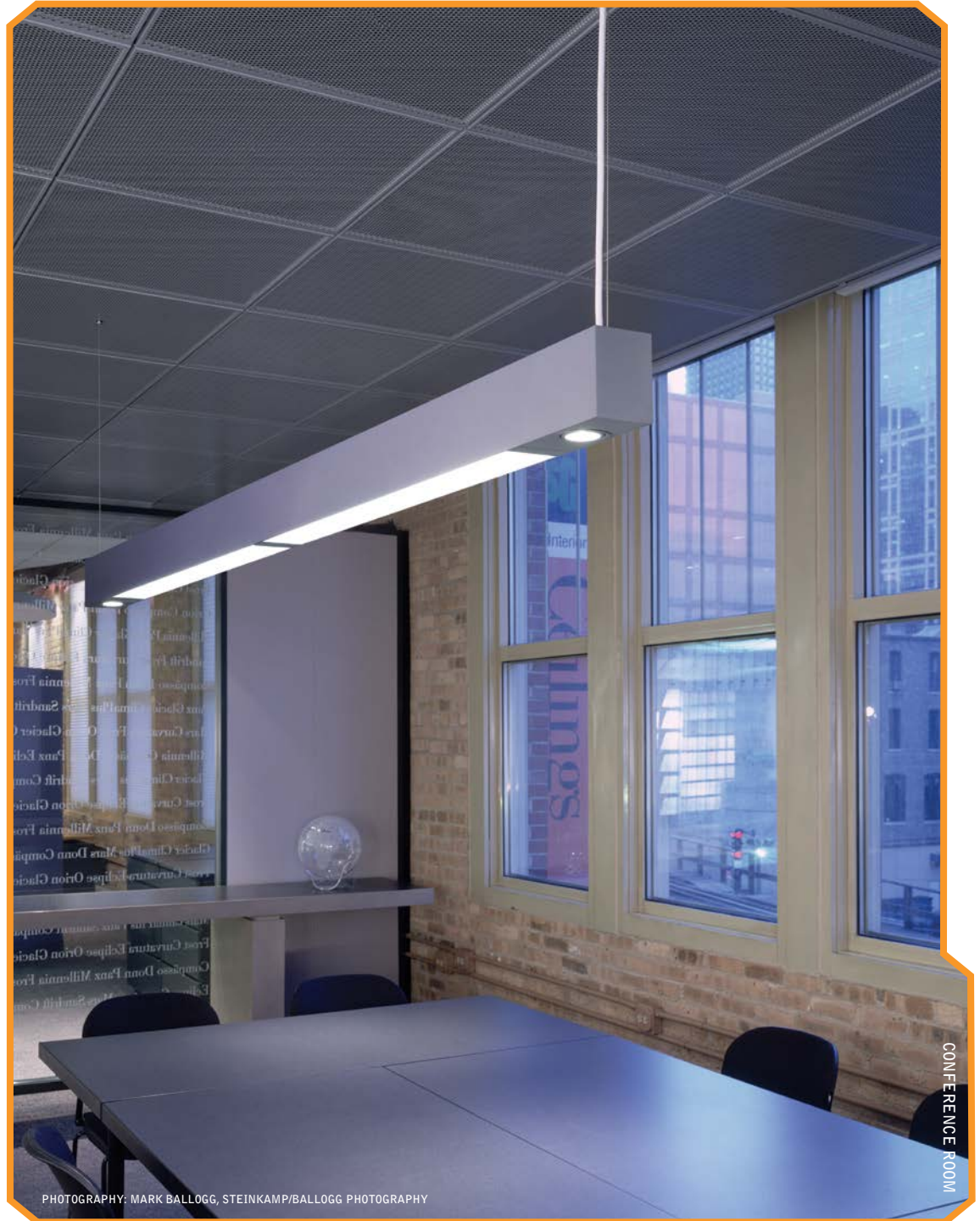
Shielding options include semi-specular parabolic louver or frosted opal white lens available in regress or flush mount configurations.

Accent lighting is easily achieved with adjustable MR16 lamp modules.



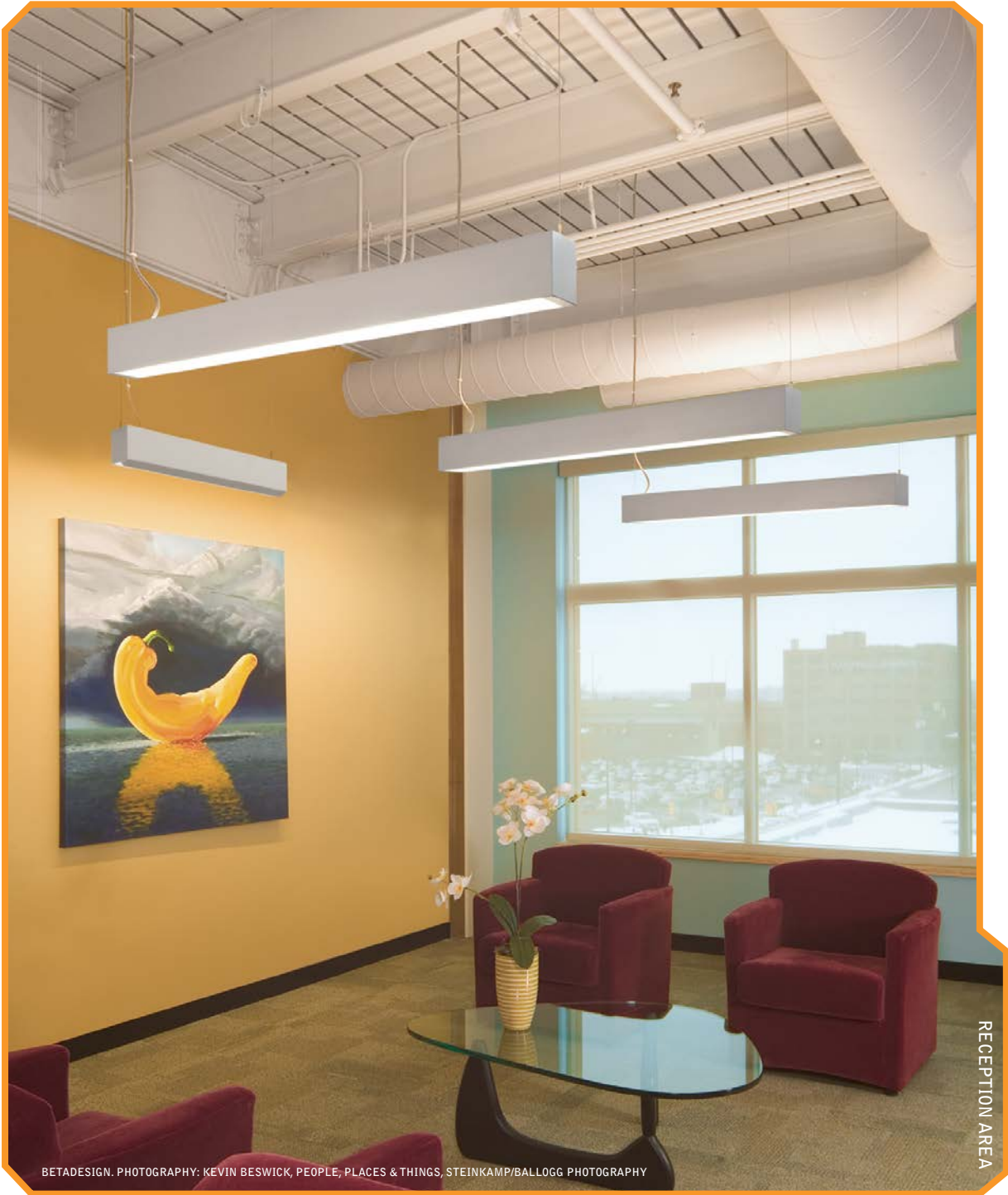
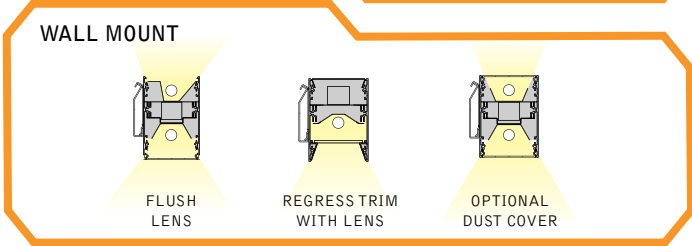
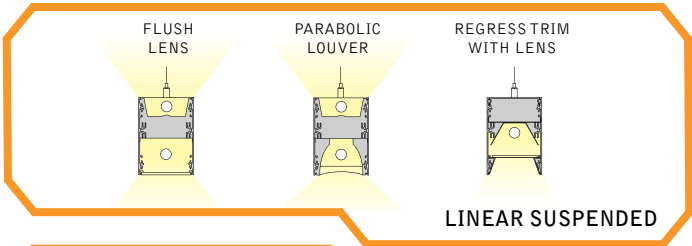
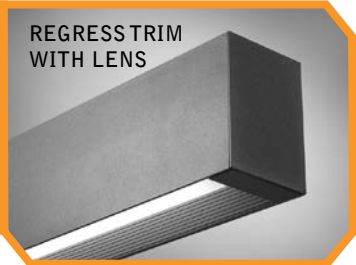
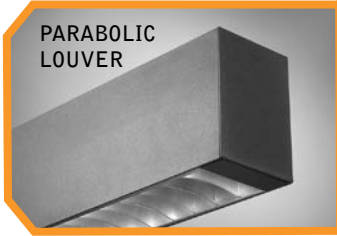
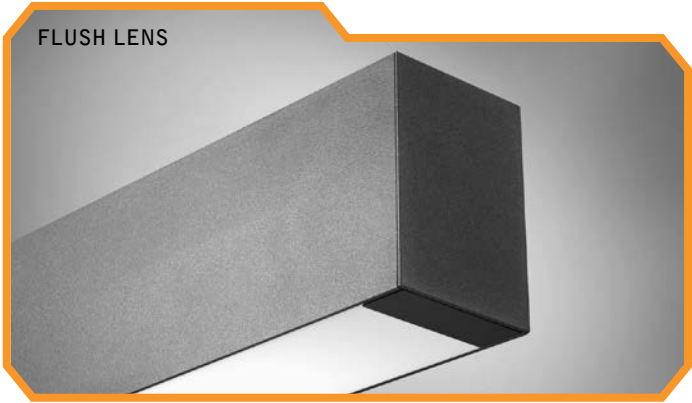
DIMENSIONAL DATA

LINEAR SUSPENDED CROSS SECTION



PHOTOGRAPHY: MARK BALLOGG, STEINKAMP/BALLOGG PHOTOGRAPHY

CONFERENCE ROOM



AVENUE A

| | |
|---|-------|
| Luminaire Series | _____ |
| Avenue A | FAVA |
| Avenue A (suspended) | FAVAS |
| Avenue A (wall mount) | FAVAW |
| Shielding | _____ |
| (Shielding options are not interchangeable in the field) | |
| No Shielding, Open Optic | NS |
| Radial Cut-Off Louver (Louver always painted white.) (Not available with FAVAW) | RL |
| Snap-on Clear Lens | CL |
| Lamping | _____ |
| One Lamp T5 | 1T5 |
| One Lamp T5HO | 1T5HO |
| Circuits | _____ |
| Single Circuit | 1C |
| Dual Circuit (FAVA MR16 only) (Fluor. switched separately from incand.) | 2C |
| Voltage | _____ |
| 120 Volt | 120 |
| 277 Volt | 277 |
| 347 Volt (Consult factory for dimming options) (Not available with FAVA MR16 options) | 347 |
| Ballast | _____ |
| Electronic Program Start <10% THD | S |
| 0-10V | D7 |
| Lutron 1% 3-wire | DH |
| Lutron 1% H-Series | DK |

| | |
|---|-------|
| Mounting/Ceiling Configurations | _____ |
| 24" Cable Suspension | C24 |
| 48" Cable Suspension | C48 |
| 96" Cable Suspension (Add "P" for Chicago plenum. Eg: CP24) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceilings.) | C96 |
| Drywall Flange | F |
| Std. 15/16" Lay-in | G1 |
| Std. 15/16" Tegular | T1 |
| Std. 15/16" Tegular, against Tee | T1T |
| Std. 9/16" Lay-in | G2 |
| Std. 9/16" Tegular | T2 |
| Std. 9/16" Tegular, against Tee | T2T |
| 9/16" Slot-tee Tegular | G3 |
| Tall 15/16" Lay-in | G4 |
| Tall 15/16" Tegular | T4 |
| Tall 15/16" Tegular, against Tee | T4T |
| Tall 9/16" Lay-in | G5 |
| Tall 9/16" Tegular | T5 |
| Tall 9/16" Tegular, against Tee | T5T |
| Node 9/16" Tegular | T6 |
| Node 9/16" Tegular, against Tee | T6T |
| Recessed Wall Mount (FAVAW only) | RW |
| Surface Mount (FAVAS only) | SM |

| | |
|--|-------|
| Factory Options | _____ |
| Chicago Plenum (FAVA only) (MR16 option: T5 only, 37W MR16 max) | CP |
| Emergency Circuit (FAVAS only) | EC |
| Emergency Battery Pack (3' & 4' Luminaires Only) | EM |
| Positional Clips (FAVA only) | EQ |
| 6' New York City Flex Whip (FAVA only) | FNY |
| 6' Flex Whip (FAVA only) | FW |
| HLR/GLR Fuse | FU |
| Include 3000K Lamp | L830 |
| Include 3500K Lamp | L835 |
| Include 4100K Lamp | L841 |
| Wattage Restriction Label (FAVA MR16 option only) (xx=wattage) | WRXX |
| mr16 (50W max.) (FAVA only) | _____ |
| lamp qty. & gimbal type (Clear lens supplied) | |
| Flush Mount | 2FM |
| Extended Yoke Gimbal | 2EG |

| | |
|--|-------|
| mr16 Options | _____ |
| (FAVA only) | |
| Snoot | SN |
| Hex louver | HL |
| Linear Spread Lens | LSL |
| Prismatic Spread Lens | PSL |
| Sand Blasted Lens | SBL |
| Soft Focus Lens | SFL |
| Finish | _____ |
| Matte White Housing | WH |
| Titanium Silver | TS |
| Matte Black Housing (Perforated diffuser always painted black) (Radial cut-off louver painted Matte Satin White as standard) | BK |
| Luminaire Length | _____ |
| 2' Nominal Housing (Not available with MR16 or FAVAS) (FAVAW - Electronic Program Start only) | 2' |
| 3' Nominal Housing | 3' |
| 4' Nominal Housing | 4' |
| 5' Nominal Housing (FAVA only) (FAVAW - Row mount not recommended) (FAVAS - Individual luminaires ONLY. Luminaires may not be row mounted.) (For row mount in drywall ceiling, specify luminaire run length, ie 24') | 5' |

AVENUE B

| | |
|--|--------|
| Luminaire Series | _____ |
| Avenue B | FAVB |
| Avenue B (TechZone) (T5 & T6 ceiling configurations only) | FAVBTZ |
| Shielding | _____ |
| Corrugated Regressed Trim Frst.Lns | CR |
| Solid Regressed Trim Frosted Lens | SR |
| Concave Parabolic Louver (FAVB only) | PL |
| Flush Frosted Lens | FL |
| Corrugated Regressed Trim with MicroGlow™ Lens | CRM |
| Solid Regressed Trim with MicroGlow™ Lens | SRM |
| Flush MicroGlow™ Lens | FLM |
| White Concave Parabolic Louver (FAVB only) | PW |
| Lamping | _____ |
| One Lamp T5 | 1T5 |
| One Lamp T5HO | 1T5HO |
| Circuits | _____ |
| Single Circuit | 1C |
| Dual Circuit (MR16 only) (Fluor. switched separately from incand.) | 2C |

| | |
|--|-------|
| Voltage | _____ |
| 120 Volt | 120 |
| 277 Volt | 277 |
| 347 Volt (Consult factory for dimming options) (Not available with MR16 options) | 347 |
| UNV (Cannot be specified with 1T5HO dimming, EM or MR16 options) | UNV |
| Ballast | _____ |
| Electronic Program Start <10% THD | S |
| 0-10V | D7 |
| Lutron 1% 3-wire | DH |
| Lutron 1% H-Series | DK |
| Ceiling Configurations | _____ |
| Drywall Flange | F |
| Std. 15/16" Lay-in | G1 |
| Std. 15/16" Tegular | T1 |
| Std. 15/16" Tegular, against Tee | T1T |
| Std. 9/16" Lay-in | G2 |
| Std. 9/16" Tegular | T2 |
| Std. 9/16" Tegular, against Tee | T2T |
| 9/16" Slot-tee Tegular | G3 |
| Tall 15/16" Lay-in | G4 |
| Tall 15/16" Tegular | T4 |
| Tall 15/16" Tegular, against Tee | T4T |
| Tall 9/16" Lay-in | G5 |
| Tall 9/16" Tegular (TechZone Compatible) | T5 |
| Tall 9/16" Tegular, against Tee | T5T |
| Node 9/16" Tegular (TechZone Compatible) | T6 |
| Node 9/16" Tegular, against Tee | T6T |



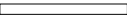





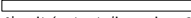


| | |
|---|-------|
| Factory Options | _____ |
| Chicago Plenum | CP |
| Emergency Battery Pack (3' & 4' Luminaires Only) | EM |
| Positional Clips | EQ |
| 6' New York City Flex Whip | FNY |
| 6' Flex Whip | FW |
| HLR/GLR Fuse | FU |
| Include 3000K Lamp | L830 |
| Include 3500K Lamp | L835 |
| Include 4100K Lamp | L841 |
| Wattage Restriction Label (MR16 option only) (xx=wattage) (Sensor options available—consult factory) | WRXX |
| mr16 (50W max.) (FAVB only) | _____ |
| lamp qty. & gimbal type (Clear lens supplied) | |
| Flush Mount | 2FM |
| Extended Yoke Gimbal | 2EG |
| mr16 Options | _____ |
| Snoot | SN |
| Hex louver | HL |
| Linear Spread Lens | LSL |
| Prismatic Spread Lens | PSL |
| Sand Blasted Lens | SBL |
| Soft Focus Lens | SFL |

| | |
|--|-------|
| Finish | _____ |
| Matte White Housing | WH |
| Titanium Silver | TS |
| Matte Black Housing | BK |
| Luminaire Length | _____ |
| 2' Nominal Housing (FAVB only) | 2' |
| 3' Nominal Housing (FAVB only) | 3' |
| 4' Nominal Housing | 4' |
| 5' Nominal Housing (Dimming not available with 5' lamps) (For row mount in drywall ceiling, specify luminaire run length, ie 24') | 5' |






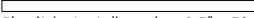
AVENUE D

| | | | | | | | | |
|--------------------------------------|-------|-------|---------------------------------------|-----|--|---------------|---|----------|
| Luminaire Series | | | Voltage | | Factory Options | | Finish | |
| Avenue D (suspended) | FAVDS | _____ | 120 Volt | 120 | Opal Acrylic Dust Cover | DC _____ | Matte White Housing | WH |
| Avenue D (wall mount) | FAVDW | _____ | 277 Volt | 277 | Emergency Circuit | EC _____ | Titanium Silver | TS |
| | | | 347 Volt | 347 | Emergency Battery Pack | EM _____ | | |
| | | | | | HLR/GLR Fuse | FU _____ | | |
| Shielding | | | | | Include 3000K Lamp | L830 _____ | Luminaire Length | |
| Corrugated Regressed Trim/Satin Lens | CR | _____ | (Consult factory for dimming options) | | Include 3500K Lamp | L835 _____ | 4' Nominal Housing | 4' |
| (Direct only) | | | | | Include 4100K Lamp | L841 _____ | 8' Nominal Housing | 8' |
| Solid Regressed Trim/Satin Lens | SR | _____ | Ballast | | (MR16 lamps by others) | | 12' (8'+4') | 12' |
| (Direct only) | | | Electronic Program Start <10% THD | S | (Sensor options available—contact factory) | | 16' (8'+8') | 16' |
| Flush Satin Lens | FL | _____ | 0-10V | D7 | | | 20' (8'+4'+8') | 20' |
| Concave Parabolic Louver | PL | _____ | Lutron 1% 3-wire | DH | | | 24' (8'+8'+8') | 24' |
| White Concave Parabolic Louver | PW | _____ | Lutron 1% H-Series | DK | | | | |
| | | | | | mr16 (50W max.) | | (MR16 options: See run chart at focalpointlights.com) | |
| | | | | | (FAVDS only) | | (Consult factory for additional lengths) | |
| | | | | | (MR16 location and circuiting must be specified, 50w max.) | | (FAVDW Maximum continuous run length 56") | |
| | | | | | (Separate feed provided for MR16 circuit unless otherwise specified) | | | |
| | | | | | Mounting | | Integrator Options | |
| | | | | | 24" Cable Suspension | C24 _____ | (FAVDS only) | |
| | | | | | 48" Cable Suspension | C48 _____ | 90° corner | FAVDS-90 |
| | | | | | 96" Cable Suspension | C96 _____ | | |
| | | | | | (Add "P" for Chicago plenum, Eg: CP24) | | | |
| | | | | | (Specify one of the following in place of "C") | | | |
| | | | | | J - for 2" canopies at non-feed locations. | | | |
| | | | | | CS - for sloped ceilings.) | | | |
| | | | | | Lamping | | | |
| | | | | | One Lamp T5 | 1T5 _____ | | |
| | | | | | One Lamp T5HO | 1T5HO _____ | | |
| | | | | | One Lamp Up/One Lamp Down T5 | 11T5 _____ | | |
| | | | | | One Lamp Up/One Lamp Down T5HO | 11T5HO _____ | | |
| | | | | | One Lamp Asymmetric Up/One Lamp Down T5 | 1A1T5 _____ | | |
| | | | | | (Not available with FAVDW) | | | |
| | | | | | One Lamp Asymmetric Up/One Lamp Down T5HO | 1A1T5HO _____ | | |
| | | | | | (Not available with FAVDW) | | | |
| | | | | | Circuits | | | |
| | | | | | Single Circuit | 1C _____ | | |
| | | | | | (Not available with MR16 option) | | | |
| | | | | | Dual Circuit | 2C _____ | | |
| | | | | | Three Circuit | 3C _____ | | |
| | | | | | (FAVDS MR16 only) | | | |

AVENUE A

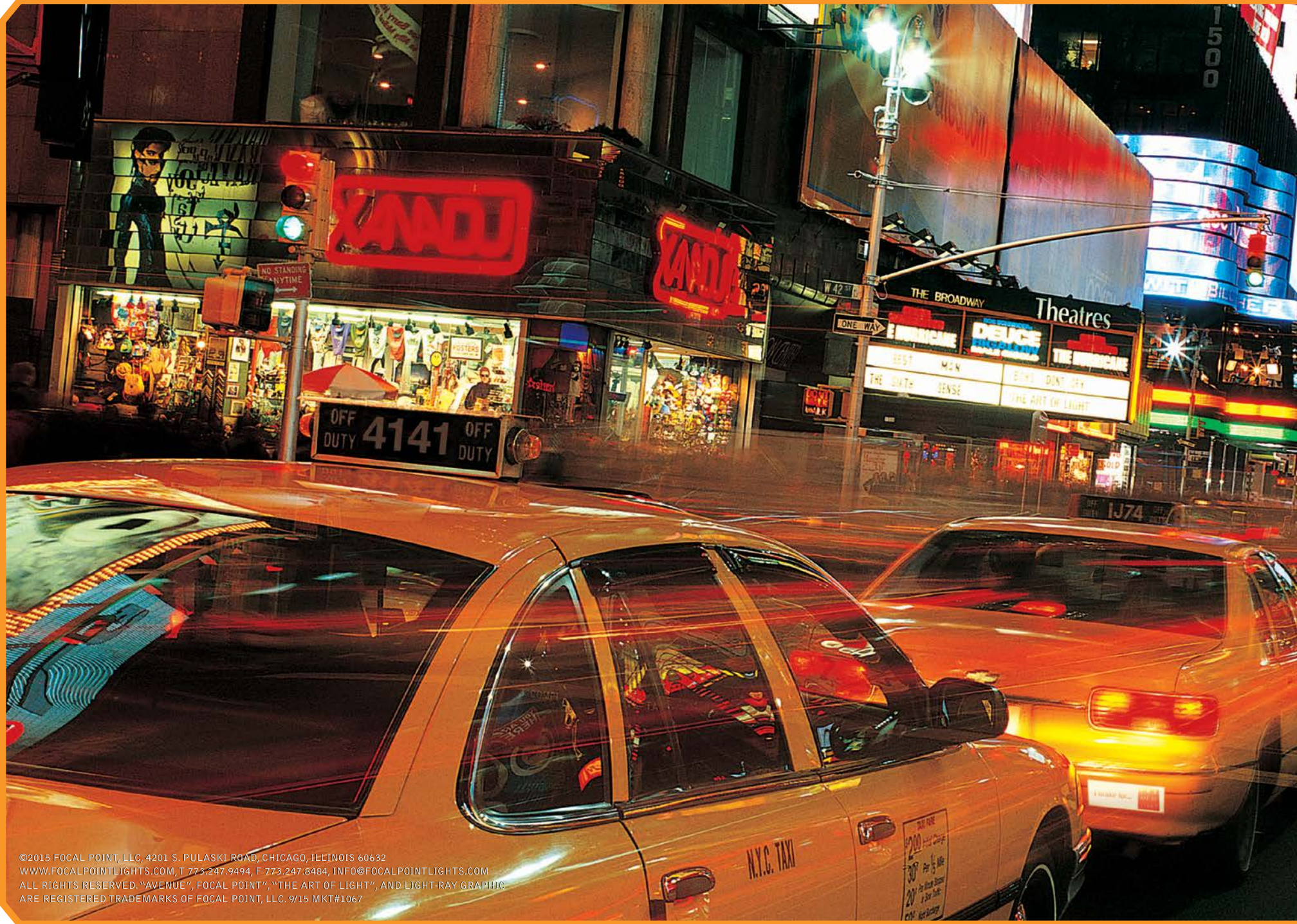
| | | | | | | | |
|-----------------|---|-------------|---|--------------------------------|---|-----------------|---|
| Recessed |  | MR16 |  | Suspended & Surface |  | Recessed |  |
| Grid/ | 2' unit (cutout dimension: 3.5" x 23.6") | Grid/ | 4' unit (3' fluorescent) (cutout dimension: 3.5" x 47.6") | | 3' unit | Wall | 2' unit |
| Drywall |  | Drywall |  | |  | |  |
| | 3' unit (cutout dimension: 3.5" x 35.6") | | 5' unit (4' fluorescent) (cutout dimension: 3.5" x 59.6") | | 4' unit | | 3' unit |
| |  | | | | | |  |
| | 4' unit (cutout dimension: 3.5" x 47.6") | | | | | | 4' unit |
| |  | | | | | | |
| | 5' unit (cutout dimension: 3.5" x 59.6") | | | | | | |

AVENUE B

| | | | |
|-----------------|---|-------------|---|
| Recessed |  | MR16 |  |
| Grid/ | 2' unit (cutout dimension: 3.5" x 23.6") | Grid/ | 4' unit (3' fluorescent) (cutout dimension: 3.5" x 47.6") |
| Drywall |  | Drywall |  |
| | 3' unit (cutout dimension: 3.5" x 35.6") | | 5' unit (4' fluorescent) (cutout dimension: 3.5" x 59.6") |
| |  | | |
| | 4' unit (cutout dimension: 3.5" x 47.6") | | |
| |  | | |
| | 5' unit (cutout dimension: 3.5" x 59.6") | | |

AVENUE D

| | | | |
|-------------------|---|-------------|---|
| Wall Mount |  | MR16 |  |
| | 4' unit | | 4' unit (3' fluorescent with (2) mr16) |
| |  | |  |
| | 8' unit | | 5' unit (4' fluorescent with (2) mr16) |
| | | | Standard mr16 modules can be configured with 3' & 4' fluorescent lamps |



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