D5 Series

Specification Guide

Project:	
Type:	

accolade⁵

Direct Recessed Luminaire

LENGTH:

☐ 2 = 2' Individual Fixture

☐ 3 = 3' Individual Fixture

4 = 4' Individual Fixture

☐ 6 = 6' Individual Fixture

■ 8 = 8' Individual Fixture

■ 9 = 9' Individual Fixture

☐ 12 = 12' Individual Fixture

R _____ = Row + Length

Indicate if row length is: Nominal
or Exact

G = Run + Length

Indicate if run length is: Nominal or Exact. Add spacing into run length and indicate spacing requirements in addendum.

L = "L" Shape

□ P = Pattern

60% Recycled, Extruded Aluminum Housing.

All fixture lengths vary by ceiling type.

***Our flanges and cut lengths are specific to each ceiling type and cannot be interchanged.

T-Bar ceiling fixtures will be sized to the specific type of T-Bar (1", ½" or slot).

T-Bar ceiling fixtures will remain 4', 8' or 12' on center no matter which T-Bar type - we adjust size to fit. Due to these minute size differences, do not expect to be able to change any ceiling types mid-order.

Gyp board and trim flanged fixtures vary in length depending on end-to-end lamping or staggered lamping. See single fixture chart below for cut-out lengths/widths.

Please enter a *row* length. Fixtures longer than 12ft require a row, which consists of seamlessly linked housings. Indicate if your length is nominal and may be altered for optimal lamp spacing/distribution or if length must be exact and cannot be altered. If a *luminous* length is of primary importance, indicate this length in addendum. Rows longer than 36' require at least 2 powerfeed entry points. ***WET LOCATION NOT AVAILABLE FOR ROWS. CHOOSE RUN BELOW*** When specifying MR16's in a row, include entire row length here, including the MR16 modules. Detail MR16 placement in special MR16 addendum. Detail row configuration in addendum and contact factory to work out row requirements. Non-standard rows will require submittal drawings. Request from factory standard row lengths available for your particular ceiling type if faster delivery is preferred.

Please select a *run* length. A run is 2 or more individual fixtures (up to 12ft each), each with endcaps, strung together via external wire connections. Excluding the first and last endcap in the run, each endcap contains a threaded hole. Installer is to wire fixtures together and provide waterproof connections if the run is for wet location. MR16's not available if run is to be wet location rated. Detail run configuration in addendum and contact factory to work out run requirements. Include spacing requirements between individual fixtures in the total length and detail in addendum. Runs will require submittal drawings.

Standard "L" shape. Fixture spans vertically from wall into the ceiling. See special "D5L" cut sheet to specify. Consult factory. Select Pattern when creating any design formed with angles or corners besides the standard "L". See special "D5P" cut sheet to specify. Consult factory.

CUT-OUT LENGTHS: Staggered VS. End-to-End

accolade⁵ Single Fixture Cut-Out Lengths

For rows, consult factory for separate installation documents with specific cut-out lengths & configurations per row.

Using recommended lamping

Mounting Description	Cut-Out Width	2ft Singles	3ft Singles	4ft Singles	6ft Singles	8ft End-to-End (2) 4ft lamps	8ft Staggered (3) 3ft lamps	12ft End-to-End (3) 4ft lamps	12ft Staggered (5) 3ft lamps
	Cut-Out Lengths and Widths for Gyp and Trim Flanges								
Gyp Board	Min = 3.8"	Min = 22.562"	Min = 34.375"	Min = 46.25"	Min = 68.562"	Min = 92.281"	Min = 95.063"	Min = 138.353"	Min = 143.063"
"G"	Max = 4"	Max = 22.812"	Max = 34.625"	Max = 46.5"	Max = 68.812"	Max = 92.531"	Max = 95.313"	Max = 138.603"	Max = 143.313"
Trim Flange	Min = 3.8"	Min = 22.562"	Min = 34.375"	Min = 46.25"	Min = 68.562"	Min = 92.281"	Min = 95.063"	Min = 138.353"	Min = 143.063"
"XP"	Max = 4"	Max = 22.812"	Max = 34.625"	Max = 46.5"	Max = 68.812"	Max = 92.531"	Max = 95.313"	Max = 138.603"	Max = 143.313"
	Spacing Lengths and Widths for T-Bar Flanges Our TBar fixtures are cut relative to each standard T-Bar mounting system & based on the T-Bar placed exactly 4, 8 or 12ft on center. Be advised that the WIDTH of any T-Bar opening is based on the distance between T-Bar EDGE to EDGE, NOT center to center, & must be exact.								
1/2" TBar "T"	3.57" edge-to-edge	2' on center	3' on center	4' on center	6' on center	8' on center	8' on center	12' on center	12' on center
1" TBar "X"	3.57" edge-to-edge	2' on center	3' on center	4' on center	6' on center	8' on center	8' on center	12' on center	12' on center
9/16" Slot Tbar "N"	3.57" edge-to-edge	2' on center	3' on center	4' on center	6' on center	8' on center	8' on center	12' on center	12' on center

LAMPING:

- □ S = 1 lamp in cross section, end-to-end standard T5 linear fluorescent
- ☐ H = 1 lamp in cross section, end-to-end high output T5 linear fluorescent
- ☐ D = 2 lamps in cross section, side-by-side standard T5
- O = 2 lamps in cross section, side-by-side high output T5
- 2 = Staggered 1 lamp in cross section standard T5
- 4 = Staggered 1 lamp in cross section high output T5
- 3 = MR16 module use 35w aluminized back or 37w IR lamping. Nominal length
- 6", but will vary according to row length requirements. Fill out MR16 addendum.

Read & fill out MR16 addendum in addition to the cut sheet.

- Specify overall row length when using MR16's.
- Include total of all MR16 modules in a row.
- Each module contains 1 lamp.
- Must use 35w aluminized backed lamp or 37w IR lamp.
- Usage of glass enclosed MR16 lamps w/ aluminized backing is industry standard for enclosed fixtures.
- We recommend glass enclosed 37w IR lamps.
- Use a 37w IR as an alternate to a 50w normal MR16.

T5	Watts	Input Power/Al	Initial Lumens	
2ft	14W	1 Lamp = 18	2 Lamps = 34	1350
3ft	21W	1 Lamp = 25	2 Lamps = 49	2100
4ft	28W	1 Lamp = 33	2 Lamps = 66	2900
5ft	35W	1 Lamp = 40	2 Lamps = 81	3650

T5HO	Watts	Input Power/AN	Initial Lumens	
2ft	24W	1 Lamp = 28	2 Lamps = 53	2000
3ft	39W	1 Lamp = 47	2 Lamps = 89	3500
4ft	54W	1 Lamp = 63	2 Lamps = 120	5000
5ft	80W	1 Lamp = 91	2 Lamp = n/a	7000

Lamps are not included. Please order separately.

N/A

D5 Series Specification Guide

☐ E = Hidden Grid Ceiling Consult Factory.

Project:	
Type:	

accolade⁵

Direct Recessed Luminaire

1	10	1	ГΛ	0	
w	AW.		ΙА		_

	VOLTAGE
	□ U = UNIVERSAL (STANDARD) 120-227V universal, low profile electronic, high power factor, sound rating A, < 10% THD, inherent thermal protection, UL listed Class P. Meets FCC CFR for standard radio frequency and electro-magnetic interference. Further filtering may be available. □ 1 = 120 VOLT Always specify voltage when dimming ballast is required.
	2 = 277 VOLT Always specify voltage when dimming ballast is required.
	□ 3 = 347 VOLT
i	DOWN LIGHT SHIELDING:
Ī	□ P = a · p a r a b o 1 a TM Parabolic Louver Offers unprecedented performance from a small 3" aperture. Engineered for precise parabolic distribution from specially
	treated 1510 G2 aluminum creating a low, even brightness for visual comfort. Use in 1 lamp in cross section only. 2ft length louver is available. W = Wall Wash a · p a r a b o 1 a TM Parabolic Louver Wall wash version of the a · p a r a b o 1 a TM. Mount luminaire approximately 18" to 24" from wall to achieve
	most effective wall washing to floor. Use in 1 lamp in cross section only. 2ft length louver is available.
	□ T = Two Lamp Parabolic Louver Use with 1 or 2 lamps in cross section only, not staggered. Engineered for precise parabolic distribution from specially treated 1510 G2 aluminum creating a low, even brightness for visual comfort. 2ft length louver <i>is not</i> available.
	□ A = a·c i r r u s ™ Opal acrylic diffuser panel, inserted into a clear acrylic, captive extruded lens flush to housing bottom. Shields lamp from view creating soft illumination from below. The a·c i r r u s ™ lens is a unique presentation of a diffusing medium trimmed in light. 65% transmissive. Use any lens for Natatorium (damp location) or Wet Location Options.
	□ L = Lex-Efx [™] Circular, perforated screen print pattern on diffuse acrylic panel, inserted into a clear acrylic, captive extruded lens flush to housing bottom. Shields lamp from view and reflects light up for increased up light. 50% transmissive. Use any lens for Natatorium (damp location) or Wet Location Options.
	□ H = H T L O ™ High transmission lamp obfuscating lens panel, inserted into a clear acrylic, captive extruded lens flush to housing bottom, produces a crystalline silken appearance. Consists of a 93% transmissive material that spreads light across the entire surface, maintaining high light output while creating an even glow. Use any lens for Natatorium (damp location) or Wet Location Options. <i>Not recommended for use with staggered lamping</i> .
	□ S = W I S P ™ Whiter shade of pale, captive extruded lens is flush to housing bottom and reveals a sheer, frosted pattern on opal acrylic, appearing as a light, even snowfall on ice. 75% transmissive. Use any lens for Natatorium (damp location) or Wet Location Options.
	□ R = ½" Regressed Lens + choose your lens insert Choose any of the above 3 lenses, a·c i r r u s, Lex-Efx or H T L O inserted into a clear acrylic, captive extruded lens that is <i>regressed into the standard housing ½</i> ". Resulting nomenclature should be "RA", "RL", or "RH". Use any lens for Natatorium (damp location) or Wet Location Options.
	K = a · w a s h ™ + choose your lens insert Internal wall-wash kicker with lens. For spaces where a lens is preferred but wall-wash distribution or focused distribution on an object or area is required. Choose any of the above 4 lenses, a · c i r r u s, Lex-Efx , H T L O , or W I S P . Resulting nomenclature should be "KA", "KL", "KH" or "KS".
	□ ZW = Parabolic <u>White</u> Louver The FIT [™] flat top parabolic louver, painted satin white, for use with 1 or 2 lamps in cross section. Engineered for precise parabolic distribution from specially treated 1510 G2 aluminum, painted satin white, creating a low, even brightness for visual comfort. 2ft length louver <i>is not</i> available.
	□ ZA = Parabolic <u>Aluminum</u> Louver The FIT [™] flat top parabolic louver, aluminum matte specular material, for use with 1 or 2 lamps in cross section. Engineered for precise parabolic distribution from specially treated 1510 G2 aluminum creating a low, even brightness for visual comfort. 2ft length louver <i>is not</i> available.
	□ ZW = a · 1 e n s z i 1 1 a ™ white louver/baffle + choose your lens insert White louver/baffle designed specifically to hold a thin lens overlay above baffle, for obfuscation of the lamp image from below while still retaining louver benefits. Choose either the a · c i r r u s lens at 65% transmissiveness or the H T L O at 93% transmissive level. Resulting nomenclature should be "ZWA" or "ZWH". Louver combination with the HTLO lens is recommended as it has a high transmission value. Louver/lens combos are not rated for wet location. 2ft length louver is not available.
	ZA_ = a · 1 e n s z i 1 1 a TM aluminum louver/baffle + choose your lens insert Aluminum louver/baffle designed specifically to hold a thin lens overlay above baffle, for obfuscation of the lamp image from below while still retaining louver benefits. Choose either the a · c i r r u s lens at 65% transmissiveness or the H T L O at 93% transmissive level. Resulting nomenclature should be "ZAA" or "ZAH". Louver combination with the HTLO lens is recommended as it has a high transmission value. Louver/lens combos are not rated for wet location. 2ft length louver is not available.
	MA = Adjustable MR16 Module Indicate quantity of modules per row after the "M" nomenclature. i.e. M1, M2, M3, etc. Each 35w or 37w lamp module is typically approx. 6" long, but length will vary according to row length up to 18". The heavy-duty, milled steel plate module is powder coated to match fixture with one milled, recessed cutout for flush, gimbaled mounting. Lamps are not included. ** Industry standard dictates the usage of glass enclosed MR16 lamps with aluminized backing in any enclosed luminaire. Must use either the 35w aluminized backed lamp or the 37w IR. We recommend the 37w IR lamp for decreased energy consumption. Read the lamp manufacturers technical data prior to installing any lamp to be certain it may be applied in enclosed luminaires. Read MR16 Addendum for assistance with specific lamp manufacturer model recommendations. Specifier must fill out MR16 Addendum to address module placement within row and other specific related items. MR16 modules are not rated for wet location.
i	☐ C = Custom Distribution Consult factory with your requirements/specification. MOUNTING:
	G = Gyp Board/Hard Ceiling No visible flange. Fixture flange is attached to blocking for support. Contractor is to mud and paint directly over flange so as to ensure a smooth finish right up over housing edge. Housing & flange are not painted as they are not visible.
	☐ T = 1/2" Standard T-Bar Ceiling No visible flange. 0.3" flange sits on T-Bar. Housing lengths and flange are designed specifically for the ½" Standard T-Bar and cannot be interchanged with another T-Bar system. Housing & flange are not painted as they are not visible.
	☐ X = 1" Standard T-Bar Ceiling No visible flange. 0.5" flange sits on T-Bar. Housing lengths and flange are designed specifically for the 1" Standard T-Bar and cannot be interchanged with another T-Bar system. Housing & flange are not painted as they are not visible.
	□ XP = Trim Flange Visible, powder coated flange extending 0.5" from outside housing. Choose flange color below, housing & flange are painted. Apply in wood or metal ceilings, slot ceilings, or a gyp ceiling where visible trim is required. May be mounted via threaded rod to structure, via tie-off cables or our own a · c 1 a m p TM system which holds down tiles, gyp or slats in place where blocking is not possible. Please request the a · c 1 a m p TM system on your RFQ and PO as tie-off cables/threaded rod mounting will be assumed otherwise.
	□ N = Slot 9/16" T-Bar No visible flange. Regressed 0.3" flange sits on T-Bar top, while housing continues below to meet T-Bar flush at bottom. Housing lengths and flange are designed specifically for the 9/16" <i>Slot</i> T-Bar and cannot be interchanged with another T-Bar system. Housing & flange are not painted as they are not visible.
	Z = Shadow Molding/Gyp Board Lines & washes wall. Dual sided: Satin black shadow-molding flange + gyp flange (no visible trim-see "G").
	Y = Shadow Molding/1/2" T-Bar Lines & washes wall. Dual sided: Satin black shadow-molding flange + 1/2" T-Bar flange (no visible trim-see "T"). U = Shadow Molding/1" T-Bar Lines & washes wall. Dual-sided: Satin black shadow-molding flange + 1" T-Bar flange (no visible trim-see "X").

D5 Series			Project:	
Specification Guide		_	Type:	
		_	Type.	
	accol	ade		
	Direct Recess	ed Luminaire		
☐ RG = Regressed Gyp Board Housing Hous	sing height increases by 1". New hei	aht of housing is now 4-1/2'	. Baffle is regressed in	to housing approximately 1".
Choose flange color below, housing & flange are p		g		
D = Decoustic Ceilencio™ Concealed Grid mechanism, allowing an unlimited number of pane following information: Panel name and panel heigh drawings are required for confirmation as once the	l heights and types. In order to calcunt:	llate where our flange shoul . Please sul	d be affixed to create a omit a spec file on the s	
☐ C = Custom Mounting Custom mounting ar	nd patterns may be specified, please	consult factory.		
Consult page 1 of this document as well as ins		• .	s.	
Mounting must be coordinated with ceiling cor	ntractor. All housings are made sp	pecifically to ceiling type.		
FINISH:				
Finish is electrostatically applied TGIC powder T = a · 1 i g h t a n i u m TM powder coat located in a · c a t a l o g TM.	paint is standard. Color is a rich, wa	, ,,	•	. See the painted round plate
☐ W = Satin White Color is T002-WH08 in Car	dinal Color Product Guide (20% glos	s) Standard for T-Bar ceilir	g mounting.	
☐ L = Gloss White Color is T009-WH11 in Car	dinal Color Product Guide (90% glos	s)		
☐ B = Satin Black Color is T002-BK08 in Card	inal Color Product Guide (20% gloss))		
■ E = Textured Eggshell Satin White Color is		uct Guide (15% gloss)		
 A = Anodized Consult factory and specify co □ O = Other existing powder color Choose a Call for pricing and availability. 		e Cardinal catalog or other p	oowder manufacturer R	AL#
C = Custom Finish Custom manufactured or Customer is required to send factory two non-returnactual wall paint desired to match. Manufacturer or set-up fee will be charged regardless of whether the	rnable samples of the painted production of	ct that is to be matched. IE: they are not as accurate as	Piece of painted window	w mullion; or sample painted with
Finish applies only to XP Trim Flange or RG RG OPTIONS:	egressed Gyp. Shadow molding fla	ange is always satin black	. All others unpainted	as flange doesn't show.
 □ D = DIMMING - Specify manufacturer here. □ Advance Mark VII 0-10v □ Advance Mark X Powerline □ Lutron ECO 10 	Add required voltage. T5HO lamping only (F54watt) or F8 T5HO lamping only (F54watt) T5 standard (F28watt) or T5HO lam T5HO lamping only (F54watt)		vailable)	☐ 120V ☐ 277V
☐ E = EMERGENCY - Illumination Time 90 mi	nutes. Specify ballast or lumens d	lesired, otherwise ISL-28	or ISL-54 will be chose	n.
**Emergency ballast is not available on 3-foot o	T5 standard only T5 standard or T5HO T5 standard or T5HO	ace restrictions. 500 lumens 825 lumens 1300 lumens 520 lumens		☐ NightLight
	T5 standard only T5 standard or T5HO T5 standard or T5HO	700 lumens 1325/1250 lum	nens	Switched
☐ lota ISL-540 ☐ Bodine LP500 ☐ Bodine LP550	T5 standard or T5HO T5 standard or T5HO	700 lumens 1325/1250 lun		Switched
□ lota ISL-540 □ Bodine LP500 □ Bodine LP550 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interr	700 lumens 1325/1250 lun	n the ballasts.	ulti-circuiting is standard on all
□ lota ISL-540 □ Bodine LP500 □ Bodine LP550 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures w	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting	☐ 700 lumens☐ 1325/1250 lun nal fusing already inherent i	n the ballasts. M	ulti-circuiting is standard on all
Iota ISL-540 Bodine LP500 Bodine LP550 Bodine LP600 F = External Fusing For those that require e M = Multi-Circuit Specify location of A/B circ MR16's in a row.	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This	☐ 700 lumens ☐ 1325/1250 lun nal fusing already inherent i	n the ballasts. . M e to build with proper g	ulti-circuiting is standard on all auge steel and schedule required
□ lota ISL-540 □ Bodine LP500 □ Bodine LP550 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures we union drivers for delivery.	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This s will be installed in city of Chicago.	700 lumens 1325/1250 lun nal fusing already inherent i s will inform us ahead of tim	n the ballasts. . M e to build with proper g	ulti-circuiting is standard on all auge steel and schedule required
□ lota ISL-540 □ Bodine LP500 □ Bodine LP550 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures v union drivers for delivery. □ C = Chicago Plenum Code Specify if fixture □ O = Occupancy/Daylight Sensor Consult for □ K = Natatorium Rated for Damp Location. M nomenclature.	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This is will be installed in city of Chicago. If actory with part number of sensor defust use Flush Lens: "A", "L", "H" of	700 lumens 1325/1250 lun nal fusing already inherent i s will inform us ahead of tim Recessed housing is rated to sired. or "S"; or Regressed Lens:	e to build with proper g or Chicago Plenum coc "RA", "RL", "RH" or	ulti-circuiting is standard on all auge steel and schedule required e. "RS" in Downlight Shielding
□ lota ISL-540 □ Bodine LP500 □ Bodine LP550 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures v union drivers for delivery. □ C = Chicago Plenum Code Specify if fixture □ O = Occupancy/Daylight Sensor Consult for K = Natatorium Rated for Damp Location. M	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This is will be installed in city of Chicago. If actory with part number of sensor de ust use Flush Lens: "A", "L", "H" or "S a. Wet location rating is only available specification on page 1 if wet location.	700 lumens 1325/1250 lum nal fusing already inherent i s will inform us ahead of tim Recessed housing is rated to sired. or "S"; or Regressed Lens: "Refer for single fixtures up to 12 in is required and connected	e to build with proper g or Chicago Plenum coc "RA", "RL", "RH" or ", "RL" or "RH" in Do fit in length - not availa.	auge steel and schedule required e. "RS" in Downlight Shielding wulight Shielding nomenclature. ble for seamless rows or MR16
□ lota ISL-540 □ Bodine LP500 □ Bodine LP500 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures v union drivers for delivery. □ C = Chicago Plenum Code Specify if fixture □ O = Occupancy/Daylight Sensor Consult fa □ K = Natatorium Rated for Damp Location. M nomenclature. □ W = Wet Label Rated for Wet Location. Must Lens will be gasketed for wet location specification applications. Specify RUN as noted in LENGTH s RUNS, installer is required to provide waterproof of	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This is will be installed in city of Chicago. If actory with part number of sensor de ust use Flush Lens: "A", "L", "H" or "S in the work of the wo	700 lumens 1325/1250 lum nal fusing already inherent i s will inform us ahead of tim Recessed housing is rated to sired. or "S"; or Regressed Lens: "Rie for single fixtures up to 12 n is required and connected ixture.	e to build with proper g or Chicago Plenum coc "RA", "RL", "RH" or ", "RL" or "RH" in Do ft in length - not availa single fixtures via exter	auge steel and schedule required e. "RS" in Downlight Shielding wulight Shielding nomenclature. ble for seamless rows or MR16 nal wiring is acceptable. On
□ lota ISL-540 □ Bodine LP500 □ Bodine LP500 □ Bodine LP600 □ F = External Fusing For those that require e □ M = Multi-Circuit Specify location of A/B circ MR16's in a row. □ N = New York City Code Specify if fixtures v union drivers for delivery. □ C = Chicago Plenum Code Specify if fixture □ O = Occupancy/Daylight Sensor Consult for □ K = Natatorium Rated for Damp Location. M nomenclature. □ W = Wet Label Rated for Wet Location. Must Lens will be gasketed for wet location specification applications. Specify RUN as noted in LENGTH s RUNS, installer is required to provide waterproof of	T5 standard or T5HO T5 standard or T5HO xternal fusing in addition to the interruiting will be installed in New York City. This is will be installed in city of Chicago. If actory with part number of sensor de ust use Flush Lens: "A", "L", "H" or "Summer to the installed in city of Chicago. If actory with part number of sensor de ust use Flush Lens: "A", "L", "H" or "Summer to sensor de use Flush Lens: "A", "L", "H" or "Summer to sensor de use Flush Lens: "A", "L", "H" or "Summer to sensor de use flush Lens: "A", "L", "H" or "Sum	700 lumens 1325/1250 lum nal fusing already inherent i s will inform us ahead of tim Recessed housing is rated to sired. or "S"; or Regressed Lens: "Refer or single fixtures up to 12 in is required and connected ixture. evant and helpful informatio heets with more specific info	e to build with proper g or Chicago Plenum coc "RA", "RL", "RH" or ", "RL" or "RH" in Do ft in length - not availa, single fixtures via exter	auti-circuiting is standard on all auge steel and schedule required e. "RS" in Downlight Shielding walight Shielding nomenclature. Die for seamless rows or MR16 and wiring is acceptable. On thus, we reserve the right to ication. Specification guides such