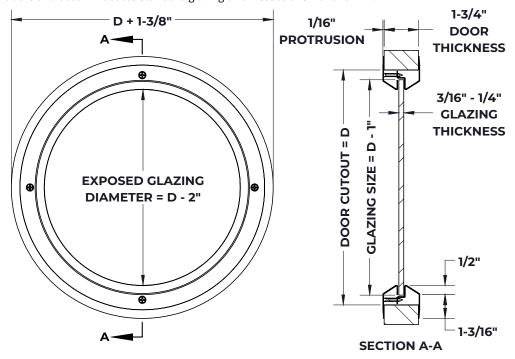


VISION LITE - SLIMLINE™ SERIES ROUND VISION LITE - VSLR

Low profile Slimline $^{\text{TM}}$ Round vision lite mounts flush to the door providing a clean, aesthetic look. Designed to fit standard 1- $\frac{3}{4}$ " doors and accommodates standard glazing thicknesses of 3/16" and 1/4".



MADE-TO-ORDER SLIMLINE™ ROUND VISION LITE

QTY	MODEL	DIAMETER	FINISH
	VSLR	12 (12")	B (Bronze)
		18 (18")	AB (AMS Beige)
			SB (SC Beige)
			S (Sand)
			G (Gray)
			SI (Silver)
			W (White)
			BK (Black)
			FB (Flat Black)
			BA (Brass)

PAK GLAZING				
	(None)			
	PYRO PAK	(PyroShield)		
	KFRF PAK	(KeraShield FRF)		
	PPF PAK	(Pyran Platinum F)		
	WS PAK	(WireShield)		
	TEMP PAK	(Non-Rated Tempered)		

OF HORS				
(None)				
Т	(Torx)			
CAN	(Intertek Label			
	(UL10C Application)			
	(OLIOC Application)			

ODTIONS

SPECIFICATIONS:

Frame Material: 20 gauge cold rolled steel
Standard Finish: Mineral bronze powder coat

Fasteners: #8 x 1" Flathead Phillips screws to match finish

Diameter Sizes: 12" or 18" diameter. **Glazing Thickness:** 3/16" - 1/4" **Compatible Air Louvers Glazing:**

Fire-Rated: KFRF, PYRO, PPF, WS

Non-Rated: TEMP

OPTIONS:

PAKs: Glazing, vision lite, & UL10B glazing tape combined; UL10C applications.

Other: Torx screws, Intertek Warnock Hersey label, UL10C.

RATINGS:

UL listed and labeled to ANSI/UL10B UL10C and ULC-S104 when installed in properly rated and approved door. Ratings up to 3 hours, depending on the application, glazing and size.

Optional Intertek Warnock Hersey fire rated label. Ratings up to $1-\frac{1}{2}$ hours, depending on door type, application glazing and size.

Interpretation of Fire and Building Codes May Vary. Consult with the Local Authority Having Jurisdiction (AHJ) to determine appropriate standards

NOTE:

Door Cutout Diameter = Order Size Diameter (D)

Glazing Diameter = Order Size Diameter minus 1" (D-1") Exposed Glazing Diameter = Order Size minus 2" (D-2")



A A	IR LOUVERS
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Distributor:		Project:
Contractor:		Approved By:
Date:		Architect:
Scale: N/A	Page 1 of 2	Item #:



VISION LITE - SLIMLINE SERIES ROUND VISION LITE - VSLR

FIRE-RATING & SIZING

GLAZING		MAX IBC ALOWED EXPOSED AREA	MAXIMUM UL TESTED EXPOSED AREA	MAXIMUM INTERTEK TESTED EXPOSED AREA	VISION LITE ORDER DIMENSIONS (DOOR CUTOUT SIZE)		
					Minimum Size Diameter	Maximum UL Size Diameter	Maximum Intertek Size Diameter
20 MIN	Glazing by Others*	See UL glaz	ing KCMZ file		12"	See UL glazing KCMZ file	See Intertek glazing file
	PYRO	3419 in ²	3419 in ²	1296 in²		18"	18"
	KFRF	3627 in ²	3627 in²				
	PPF	2736 in ²	2736 in²				
	WS Hollow Metal Door	3289 in ²	3289 in²				
	Glazing by Others*	See UL glazing KCMZ file				See UL glazing KCMZ file	See Intertek glazing file
	KFRF	3627 in ²	3627 in²	1296 in ²	12"	18"	18"
45 MIN	PPF	2736 in ²	2736 in²				
	WS Metal Door w/FGS3000S90 Tape	2856 in ²	2856 in²				
	WS Door w/GTAPE 200B Tape	1296 in ²	1296 in²				
60 MIN	Glazing by Others*	100 in²	See UL glaz- ing KCMZ file	100 in²	12"	See UL glazing KCMZ file	See Intertek glazing file
	KFRF		3627 in²			18"	4.2"
	PPF		2736 in²				12"
	WS Wood Door w/ FGS3000S90 Tape		960 in²				
	Glazing by Others*	100 in²	See UL glaz- ing KCMZ file			See UL glazing KCMZ file	See Intertek glazing file
	KFRF		3534 in ²	100 in ²	12"	18"	12"
90 MIN	PPF		2736 in²				
	WS Metal Door w/FGS3000S90 Tape		552 in²				
	WS Door w/GTAPE 200B Tape		100 in²			12"	
180 MIN	3/16" to 5/16" by Others*	100 in ²	See UL glaz- ing KCMZ file	Not Rated for 180 Min	12"	See UL glaz- ing KCMZ file	
	KFRF		100 in²			12"	
	PPF					12	

When installed in properly rated and approved door, ratings up to 3 hours can be achieved, with sizing restrictions.

- The exposed area listed in the chart determines the maximum size of frame to maintain fire-rating for that glazing.
- To calculate the exposed area of your VSLH order: (Order Width -2") x (Order Height -2") = Exposed Area
- For fire-rated glazing not on this chart, refer to its
 UL or Intertek File. Use the smaller dimension listed
 between the UL or Intertek Warnock Hersey file and this
 chart.
- The minimum sizes listed are restricted by the manufactuing limitations they do not affect the fire-rating.
- Interpretation of Building Codes may vary. Consult with the Local Authority Having Jurisdiction (AHJ) to determine appropriate standards.
- Please consult installation instructions for tape application.