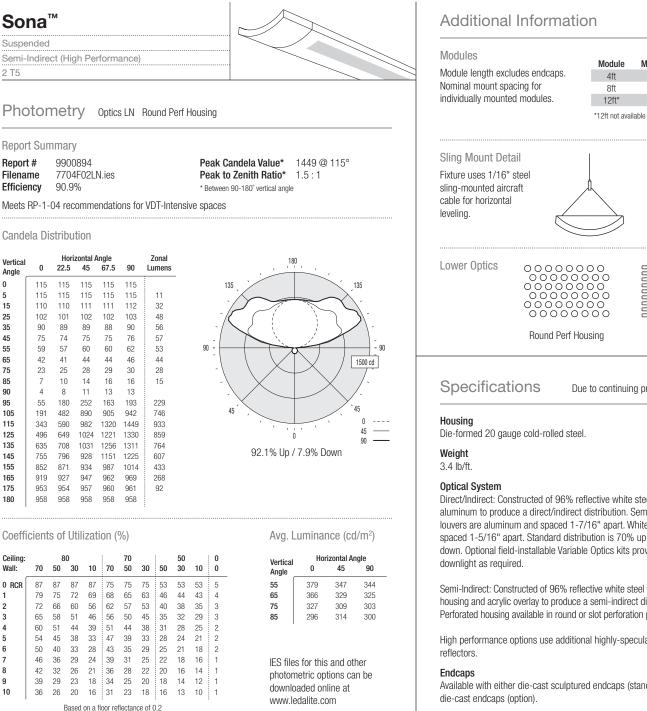
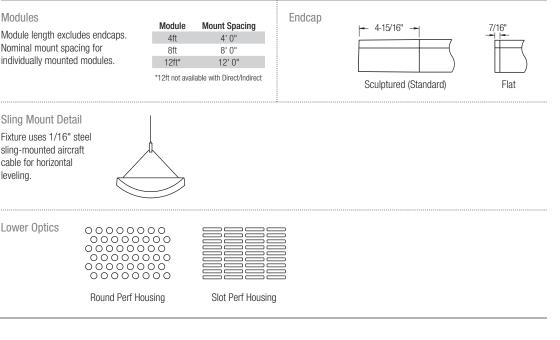
Sona™		Project Name	
Suspended	\wedge	Spec Type	
Semi-Indirect (High Performance)		Notes	
2 T5			
RESPONSE" airwave"			

Order Guide Some combinations of product options may not be available. Consult factory for assistance with your specification.

77	04	F02			-		-	-		- [
Produ	ict Series & Type	Lamping	Lower (Optics	Upper Optics	Run Length	Wiring	Voltage	Ballast	C	olor & Finish
	Semi-Indirect (High 'erformance)	2 T5	L Round Perf Housing I Slot Perf Housing		N None	Enter the total run length in feet (4ft increments)	1 1 cct 2 2 cct 3 1 cct w/ Emergency cct	1 120V 2 277V 3 347V	E Standard Ballast		 Standard White Factory Color Custom Color
						 4 2 cct w/ Emergency cct 5 1 cct w/ Battery Pack 6 2 cct w/ Battery Pack 		Consult website for ballast manufacturer information		onsult website for color nd finish options	
							7 1 cct Dimming	Mounting Hardware			
							Mount Type		Suspension L	-	
	See details on reverse See deta		See details on reverse				Consult separate mounting spec sheet for mount type options		from ceiling to top of S		
Upg	rades & Acc	cessories		icate with check mark.							
	Lamps Included Lamps Included and Installed			:d						4	
	Flat Endcap Dust Cover See details on reverse Only available with upper optics option N			option N						2-5/8"	
				>					/		
	Response Daylight (Integrated Controls) For details visit www.ledalite.com/response					-		9"			
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Due to continuing product improvements, Ledalite reserves the right to change specifications without notice.

Direct/Indirect: Constructed of 96% reflective white steel and specular aluminum to produce a direct/indirect distribution. Semi-specular louvers are aluminum and spaced 1-7/16" apart. White baffles are spaced 1-5/16" apart. Standard distribution is 70% up and 30% down. Optional field-installable Variable Optics kits provide additional

Semi-Indirect: Constructed of 96% reflective white steel with perforated housing and acrylic overlay to produce a semi-indirect distribution. Perforated housing available in round or slot perforation patterns.

High performance options use additional highly-specular aluminum

Available with either die-cast sculptured endcaps (standard) or flat

Joints

Self-aligning joining system with hands-free pre-joining wire access.

Mounting

Fixture uses 1/16" steel sling-mounted aircraft cable for horizontal leveling. Aircraft cable gripper provides continuous vertical adjustment capability. Aircraft cable, crimp and cable gripper are independently tested to meet stringent safety requirements.

Electrical

Factory pre-wired to section ends with quick-wire connectors.

Ballast

Electronic.

Approvals

Certified to UL and CSA standards.

Finish

High-guality powder coat. Available in Ledalite Standard White (textured matte finish), and a selection of other factory and customerspecified colors. Consult factory for details.

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