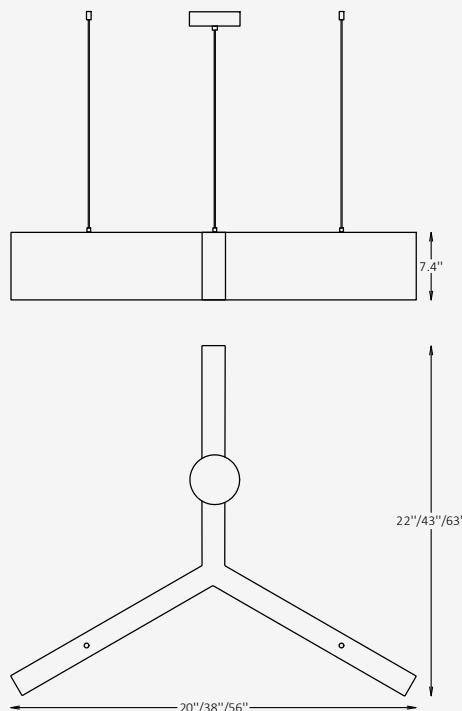




GENERAL INFORMATION

The TUNERA acoustic pendant merges modern geometry with high-performance illumination and sound absorption. Crafted from 100% P.E.T. felt and aluminum, its sculptural form reduces ambient noise while delivering either direct or bi-directional (direct + indirect) lighting. Available in multiple sizes and finishes, TUNERA is ideal for contemporary commercial and hospitality interiors where acoustics, efficiency, and aesthetics are equally prioritized.



SPECIFICATIONS

Material	Aluminum, 100% P.E.T. Felt
Lens	Polycarbonate
Length	20" / 38" / 56"
Width	22" / 43" / 63"
Height	7.4"
Input Voltage	110-277V, 50-60 Hz
Light Source Type	LED
Power	40W / 80W / 120W (Direct) 50W / 100W / 140W (Direct + Indirect)
LED Output	105 lm/W
CCT	3000K / 3500K / 4000K
CRI	80 / 90
Dimming & Driver	Integral, 0-10V
Light Distribution	120° (Direct) / 2 x 120° (Direct + Indirect)
Appliance Class	I
IP Rating	IP 20
Finishes	38 acoustic fiber finishes
Warranty	5 years

OTHER VERSIONS AVAILABLE



CERTIFICATION



Ordering Information

Select one item from each category below. If your desired option is unavailable, please contact our team for support or custom solutions.

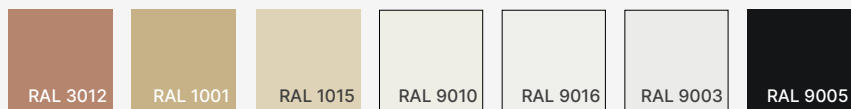
Code	Length / Width / Wattage / Lumens		CCT
☒ TNR Acoustic / Pendant	☐ 42 20" / 22" / 40 W / 4200 lm ☐ 84 38" / 43" / 80 W / 8400 lm ☐ 126 56" / 63" / 120 W / 12,600 lm <i>*Light Distribution - 120° Direct</i>	☐ 52 20" / 22" / 50 W / 5250 lm ☐ 105 38" / 43" / 100 W / 10,500 lm ☐ 147 56" / 63" / 140 W / 14,700 lm <i>*Light Distribution - 2 x 120° Direct / Indirect</i>	☐ 30 3000K ☐ 35 3500K ☐ 40 4000K
Dimming	CRI	Acoustic Fiber Finish Options	Canopy Finish Options
☐ NN Non-Dimmable ☐ DM 0-10V	☐ CR8 80 ☐ CR9 90	☐ AF Acoustic fibers	☐ ST Standard
Cord Finish Options			
☐ WH White ☐ BL Black			

Finishes

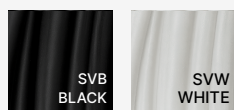
Acoustic fiber finishes



Standard finishes



Cord finishes



RAL K7 CLASSIC COLORS

(80-95% GLOSS): RAL_ _ _ _

All RAL Classic colors are available with no setup fee.

On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).



Photometric Data

