



Aeris 54, walnut, brushed aluminum

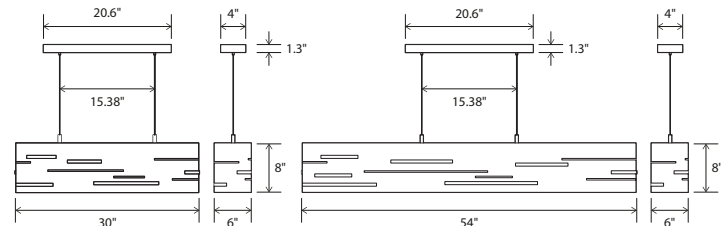


Aeris 54, walnut, brushed aluminum

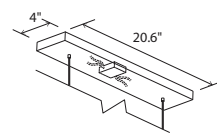
The Aeris was a collaboration with New York based designer Frank Carfaro of Desiron. The organic and often wild swirls of walnut grain are interrupted by rigorous slits and inlays that punctuate each face to create a beautiful juxtaposition, making each fixture unique. The glow of the illuminated wood seen through the cut slits creates a rich composition of light and shadow.

Nick Sheridan,
 Co-Designer

Aeris 30 / Aeris 54
 linear pendant



Aeris 30 dimensions: 30" x 6", 8"
 Aeris 54 dimensions: 54" x 6", 8"
 Materials: solid wood, aluminum
 Aeris 30 weight: 11 lb
 Aeris 54 weight: 15 lb
 Light source: integrated LED
 Light output - total: 1720 Lumens (source)
 Light output - downlight: 1030 Lumens (source)
 Light output - uplight: 690 Lumens (source)
 Light color*: 2700 K or 3500 K
 Color accuracy: 90+ CRI
 Power usage: 16 W
 Dimmable (see driver below)
 Linear canopy included
 Canopy dimensions: 20.6" x 4", 1.3"
 Canopy finish matches fixture's metal finish
 Wood canopy covers are available:
 Walnut (CM-001) cover: part # 60-130-005W
 Dark stained walnut (CM-002) cover:
 part # 60-130-005D
 See website for more canopy information
 72" drop length, field adjustable
 Suitable for a sloped ceiling
 Wood grain will vary
 Specifications subject to change



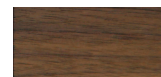
linear canopy,
 brushed aluminum



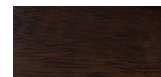
brushed aluminum
 (CM-006)



black anodized aluminum
 (CM-007)



walnut
 (CM-001)

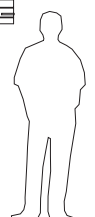
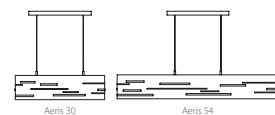


dark stained walnut
 (CM-002)



MATERIAL & FINISH OPTIONS

	Aeris Part # 07-
Aeris 30	110
Aeris 54	100
Metal Finish	
brushed aluminum (CM-006)	A
black anodized aluminum (CM-007)	B
Wood Body	
walnut (CM-001)	W
dark stained walnut (CM-002)	D
Lamping*	
2700 K LED	27
3500 K LED	35
Driver	
AC Input Voltage Range: 120-277 V 120 V input: TRIAC, ELV & 0-10 V dimmable 240 & 277 V input: only 0-10 V dimmable	p1



Includes
 polymer shade (CM-052)
 *Available in 3000K, 4000K and other color temperatures upon request