

d'ac studio design

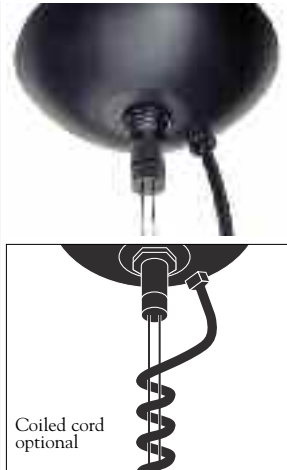


d5034 Davidio (14" diam.) and
d5034MINI-Davidio (9 1/2" diam.) pendants



d5034MINI-1F26-120-AN

d5034MINI



Item #	Lamping	Voltage	Finish	Options	Sp. Orders
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How to specify

Example from illustration at left					
d5034MINI	-1F26	-120	-AN	<input type="text"/>	<input type="text"/>

Item Number d5034MINI MINI-DAVIDIO pendant / d'ac studio design

Construction Spun aluminum shade. Polished chrome trim, clamps and loop. White opal acrylic diffuser. 5" diam. black canopy. Adjustable height, aircraft cables support fixture. Black, 3 conductor cord. 60" overall height. For standard ceiling junction box mounting. UL listed, cUL certified for dry, damp and wet locations.

Lamping / Wattage
Fixtures supplied less lamps. Lamps may be ordered from d'ac.

1N75	Incandescent, one 75 W, medium base, A type
1F13	Fluorescent, one 13 W quad, 4 pin, electronic HPF ballast
1F18	Fluorescent, one 18 W quad, 4 pin, electronic HPF ballast
1F26	Fluorescent, one 26 W triple tube, 4 pin, electronic HPF ballast

Voltage 120 120V 277 277V

Finishes
See Page d9000 and d9000A for color renderings

AL Brushed Aluminum	PA Polished Aluminum	<i>Baked Enamels:</i>
WH White Gloss	G1 Light Grey	G2 Medium Grey
MG Metallic Grey	AN Metallic Anthracite	BG Black Gloss
MB Matte Black	BC Black Crinkle	CU Metallic Copper
BZ Metallic Bronze	T1 Light Tan	T2 Medium Tan
GM Metallic Green	SF Seafoam	BL Metallic Blue
RD Metallic Red	RB Bright Red	MP Magenta Pink
YL Bright Yellow	SCF Special Finish—must supply paint chip	

Options

WET UL listed for wet and damp locations

STEM Rigid, 1/2" diam. stem (aircraft cable and cord replaced by 1/2" diam. rigid stem and modified canopy)

COIL Coiled electrical cord.

TR Fixture can be modified for use with track systems. (adapter & track supplied by others)

INCP Inner shade in raw copper vs. painted white (standard on fixture) for copper finishes.

Special Orders For modifications to dimensions, electrical requirements and other special orders, please contact your d'ac representative.