



d5405 / d5406

COTEAU PENDANT

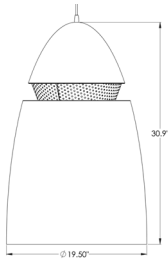
PROJECT: _____
 TYPE: _____
 QUANTITY: _____
 NOTES: _____

SPECIFICATION

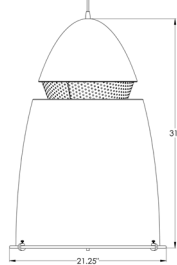
CONSTRUCTION	Spun-aluminum or solid-copper shade
DIFFUSER	White opal acrylic diffuser
ACCENTS	Polished chrome trim, clamps and loops
CANOPY	5" diameter black canopy
MOUNTING	Standard ceiling junction box
CORD	Black, Three-conductor hanging cord Adjustable-height aircraft cable
VOLTAGE	120V or 277V
LIGHT SOURCE	Dedicated LED
SHADE DIMENSION	19-1/2" diameter x 31" height
OVERALL HEIGHT	60"
CODE COMPLIANCE	UL listed, cUL (ETL/ETLc for LED) certified for dry locations





d5405 DIMENSIONS



d5406 DIMENSIONS



ORDERING INFORMATION

MODEL	LAMPING	VOLTAGE	FINISH	OPTIONS
<input type="checkbox"/> d5405 	LED20² 20W LED PRIMARY LIGHT SOURCE ⁴ LED28² 28W LED PRIMARY LIGHT SOURCE ⁴ LED35² 35W LED PRIMARY LIGHT SOURCE ⁴ LED40² 40W LED PRIMARY LIGHT SOURCE ⁴	120¹ 120V 277 277V	PAINTED FINISHES BG BLACK GLOSS BL METALLIC BLUE RD METALLIC RED CU METALLIC COPPER T1 LIGHT TAN G2 MEDIUM GREY GM METALLIC GREEN MB MATTE BLACK MG METALLIC GREY YL BRIGHT YELLOW WH WHITE GLOSS SPECIAL COLOR FINISH SCF _____	INCP³ INNER SHADE IN RAW COPPER COIL COILED ELECTRICAL CORD DIM⁵ DIMMING: 0-10V, ELV, OR TRIAC STEM⁶ RIGID 1/2" DIAMETER STEM ISW⁷ INDEPENDENT SWITCHING METAL FINISHES AL BRUSHED ALUMINUM PA POLISHED ALUMINUM COPPER FINISHES CPL POLISHED COPPER (LACQUERED) CBL BRUSHED COPPER (LACQUERED) CPU POLISHED COPPER (UNLACQUERED) CBU BRUSHED COPPER (UNLACQUERED)
<input type="checkbox"/> d5406 	NOTES 1. FIXTURES ARE FACTORY PREWIRED FOR 120V 2. 3000K IS THE STANDARD COLOR TEMPERATURE 3. STANDARD FIXTURE WITH INNER SHADE PAINTED WHITE 4. PERFORATED DECORATIVE CHAMBER LIT BY A 4W LED MODULE. 5. COMPATIBLE WITH DEDICATED LED LAMPING; SPECIFY DIMMING PROTOCOL: 0-10V (FOR 35W/40W LED LAMPING, THE STEM OPTION MUST BE ADDED), ELV, OR TRIAC 6. FIXED LENGTH, NOT FIELD-ADJUSTABLE; CUSTOMER TO SPECIFY OAH 7. INDEPENDENT SWITCHING OF ACCENT LIGHT AND DOWNLIGHT 8. FOR ADDITIONAL MODIFICATIONS, PLEASE CONTACT YOUR D'AC REP			



Phone: 203.775.1805
 P.O. Box 165 | 20 Pocono Road | Brookfield CT 06804
 daclighting.com | cs@daclighting.com

As part of d'ac's continuing efforts to improve the product line, fixtures may be modified or discontinued without prior notice