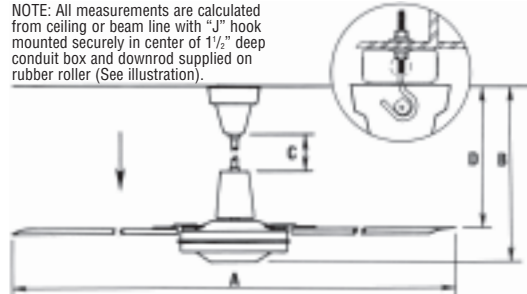


# Heavy Duty Commercial Ceiling Fans

PROJECT
DATE
SHEET _____ OF _____
ENGINEER
ARCHITECT
CONTRACTOR
SUBMITTED BY



CEILING FAN DIMENSIONS* (mm)				
MODELS SUPPLIED WITH 24" DOWNROD				
MODEL SERIES	A	B	C	D
36201C***	36"	33 1/2"	19"	30 1/2"
48201C***	48"	33 1/2"	19"	30 1/2"
56001LCC***	56"	33 1/2"	19"	30 1/2"
56201CLS***	56"	33 1/2"	19"	30 1/2"

\* Allow for 1/2" variance in "J" hook depth.  
 \*\*\* Note for 8" downrod subtract 13" from measurement scale "C".



Ceiling Fans to be furnished as specified, Leading Edge. Fans to be U.L. listed Standard 507 with matching U.L. listed solid state controls. All motors to be direct-drive permanent split capacitor type, with permanently sealed ball bearings. All motors to have built in, self-resetting (internal) thermal overload protector TI9700.

All fans to have factory installed Secondary Support Cable Assembly connected to motor shaft, with minimum 6 feet galvanized cable 1/8" 7x7 with rated breaking strength of 1700 lbs. and must comply with CSA std. C22.2 Sept. 1986.

Fan blades to be straight with rolled edge design for maximum efficiency. Note: Fans installed with blade height less than 10' from floor must have rolled edge blades minimum 1/8" thick in compliance with U.L. 507.

Fans to be labeled in accordance with U.L. 507 "Mounted blade height to floor of 7 feet acceptable".

Fans used with motor speed controls must be labeled in accordance with U.L. 507 "Suitable for use with solid state motor speed controls". These models sold with 12003 wall-mounted motor speed controller.

Model 56001LCC is cULus listed

Factory supplied accessories to include:

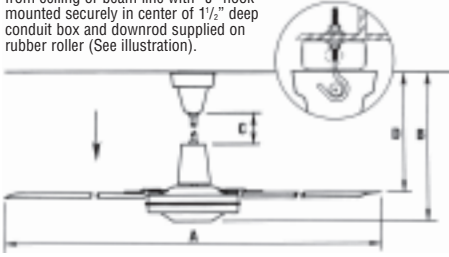
- A) Special length downrods
- B) Totally enclosed impact resistant fan guard
- C) Tilted canopy cover
- D) Outdoor location installation kit

## SCHEDULE

ITEM	QTY.	MARK	MODEL NUMBER	BLADE SWEEP	CFM	AREA COVERAGE	RPM	VOLTS	AMPS	ACCESSORIES	REMARKS



NOTE: All measurements are calculated from ceiling or beam line with "J" hook mounted securely in center of 1/2" deep conduit box and downrod supplied on rubber roller (See illustration).



### Models & Specifications:

CATALOG NO.		FAN TYPE	VOLTAGE	FAN SIZE (WIDTH)	CFM/WATTS	CFM	WATTS	EYEC**
FAN & CONTROLLER KIT	FAN ONLY							
36201K	36201C	High Efficiency	120	36"	64.0	2126	33.2	\$9.30
48201K	48201C	High Efficiency	120	48"	85.6	3861	45.1	\$12.60
56001LCCK*	56001LCC*	High Efficiency/Low Ceilings	120	56"	87.8	4952	56.4	\$15.80
56201CLSK*	56201CLS*	High Efficiency/Low Speed	120	56"	81.0	5436	67.1	\$18.80

Note: All above products include 24" downrod.

\*Effective amount of air volume moved past a plane 20ft. from fan. All specifications subject to change and improvement. \*\*Estimated Yearly Energy Cost based on ENERGY GUIDE standards.

## ACCESSORIES & MISCELLANEOUS ITEMS

CATALOG NUMBER	DESCRIPTION	SHIP WEIGHT
9FP024	WHITE TILTED CANOPY COVER - BROWN (9FP023), BLACK (9FP023B) ◆	1 LB
9D12BW	DOWNRODS - 12" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	1 LB
9D18BW	DOWNRODS - 18" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	3 LBS
9D36BW	DOWNRODS - 36" ALSO AVAILABLE IN BROWN, REPLACE "W" IN MODEL NUMBER WITH "B"	3 LBS
9D48BW	DOWNRODS - 48" (FOR LONGER SIZES - CONSULT FACTORY)	4 LBS
99992	OUTDOOR LOCATION INSTALLATION KIT*	1 LB
9DKITB	DOWNROD EXTENSION KIT	2 LBS

## OPTIONAL SOLID STATE MOTOR SPEED CONTROLS

MODEL NUMBER	VOLTS	AMPS	DIRECTION	MAX QTY OF FANS CONTROLLED
CTL12004RSPD	120	5	Forward & Reverse	4