

**CHD SERIES**

COMMERCIAL HIGH-EFFICIENCY CEILING FAN



**IDEAL SPACES**

- Classrooms
- Offices
- Retail Stores
- Restaurants
- Lobbies
- Gyms
- Factories
- Warehouses

**COLORS**

- White
- Brown (Select Models)

**DIMENSIONS**

- 36–60" wide

**TECHNICAL SPECIFICATIONS**

- Motor:
  - 18 pole, 115V, Reversible
  - Permanently sealed double ball bearing
- Blades: White, epoxy finished steel
  - Included Accessories for installation: Locking J-Hook 3/8" x 7" x 1/4"



Commercial fans circulate large volumes of air from above the floor to keep occupants, workstations and machinery at comfortable temperatures during both hot and cold weather seasons. Well suited for applications where quiet operation is desired and/or lower ceilings are prevalent.

**Summer Usage**

- Keep occupants and machinery cooler in hot summer months by running the fan in a clockwise direction to create a mild windchill effect
- Control speed and direction of fan via the unitary control for optimum effect
- Open up floor space by removing the need for multiple fans and cords at user-level and creating a safer work environment for occupants

**Winter Usage**

- Heat De-stratification effect: Using the reversible control, run fan in counter-clockwise direction to bring warm air down from high ceilings to occupant and machinery level
- Reduces load on overall HVAC system to maintain heat envelope of facility and reducing overall energy and equipment maintenance costs



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### 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.

### Optional Accessories:

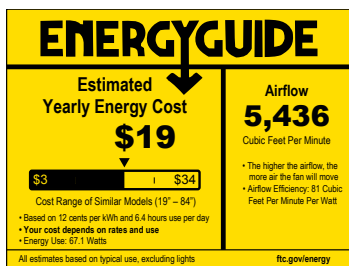
CATALOG NO	DESCRIPTION	SHIP WT.
9B24BW	Downrod 24"—White	2 lbs
9B24BB	Downrod 24"—Brown	2 lbs
9D08	Downrod 8"—White	1 lbs
CTL12004RSPD	Controller—Reversible & Speed Control, 4 Fans, 120v	1 lbs

### Secondary Control Options for New Construction Applications: \*\*\*

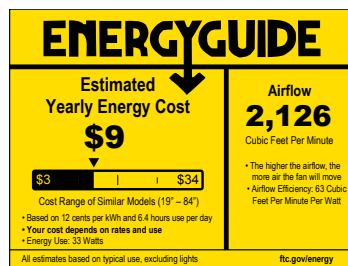
CATALOG NO	DESCRIPTION	VOLTAGE	AMPERAGE	SHIP WT.	QTY OF FANS CONTROLLED PER MODEL #			
					36201C	48201C	56001LCC	56201CLS
12003	Speed Control	120	3	2 lbs	3	2	2	2
12006	Speed Control	120	6	2 lbs	7	5	5	5
12008	Speed Control	120	8	2 lbs	10	6	6	6
12012	Speed Control	120	12	2 lbs	12	10	10	10
12001N	Speed Control, Noiseless	120	1	2 lbs	—	1	—	—
12005N	Speed Control, Noiseless	120	5	2 lbs	—	2	2	—
9FR002	Reversible Toggle Control	120	3	2 lbs	—	—	—	—

\*\*\*For new construction applications, fans are required to be speed AND reverse controlled. Suggest unitary controller: CTL12004RSPD. If another control set is required, the installer can use the 9FR002 Reverse control with any of the other suggested speed controls on this secondary list. Retrofit applications have the option of single unitary, speed, or reverse controls sold separately.

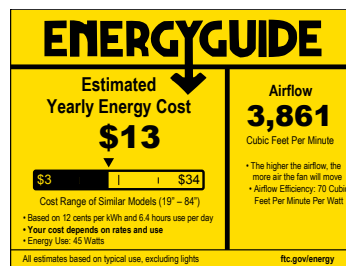
Before purchasing this appliance, read important information about it's estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer at [MarleyMEP.com/Resource-Library](http://MarleyMEP.com/Resource-Library)



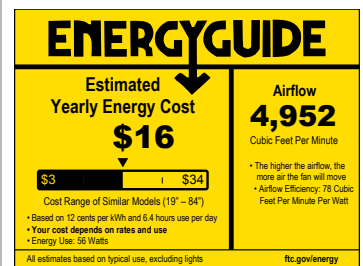
3502-11285-000 - 56201CLS



3502-11286-000 - 36201C



3502-11287-000 - 48201C



3502-11288-000 - 56001LCC