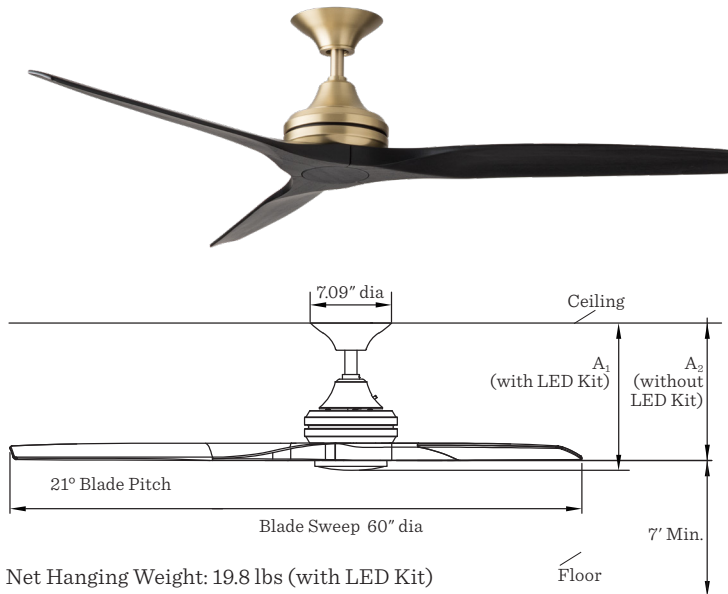


SCHOOLHOUSE

Spitfire 60" LED Ceiling Fan

Shown in Brushed Satin Brass with Black Buttonwood Blades



Net Hanging Weight: 19.8 lbs (with LED Kit)

INSTALLATION REQUIREMENTS:

Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 35 lbs.

ELECTRICAL REQUIREMENTS:

Requires a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

MOTOR SPECS:

188 x 25 AC motor is designed for optimal performance with this fan.

BLADE SET:

A set of three 30" carved wood blades and matching cap.

LIGHTING OPTIONS:

One removable 18-watt dimmable LED included.

LAMP SHADE OPTIONS:

Clear fresnel lens assembled with light kit. One frosted lens included as an alternate option.

CONTROL OPTIONS:

Bluetooth hand-held remote control with wall mount is included. Push button remote control has 3 fan speeds, infinite light levels and off button. Instructions are provided.

DOWNROD OPTIONS:

Fan comes with 1" dia. x 4.5" long downrod. Optional downrods are available in 12", 18", 24", 36", 48", 60", and 72" lengths. Fan can be mounted on a sloped ceiling up to 19°. Most sloped ceiling installations require a downrod longer than the standard 4.5" downrod. Optional sloped ceiling kits are available for up to 42°. Call technical support for more information.

LOCATION USE:

Fan is rated for dry and damp locations.

AVAILABLE FINISHES:



	A ₁ (With LED Kit)	A ₂ (Without LED Kit)
Fan with 4.5" Downrod	13.70"	12.00"
Fan with 12" Downrod	21.20"	19.50"
Fan with 18" Downrod	27.20"	25.50"
Fan with 24" Downrod	33.20"	31.50"
Fan with 36" Downrod	45.20"	43.50"
Fan with 48" Downrod	57.20"	55.50"
Fan with 60" Downrod	69.20"	67.50"
Fan with 72" Downrod	81.20"	79.50"

Airflow/Energy Efficiency Info (120V)

Fan Speed	High	Medium	Low
Max RPM	130	98	54
CFM	6641	4614	2433
CFM/Watts	108	128	175
Amps	.52	.40	.25
Watts	61	36	14

Light Bulb Information (120V)

Bulb Type	LED
Watts	18
QTY	1
Lumens Amount	1400
Color Temp	3000
CRI	80%

Energy Guide FTC

Power (W _{ave})	41
Total Air Delivery (CFM _{ave})	3776
Estimated Yearly Energy Cost (\$)	12
Ceiling Fan Efficiency (CFM/W)	92