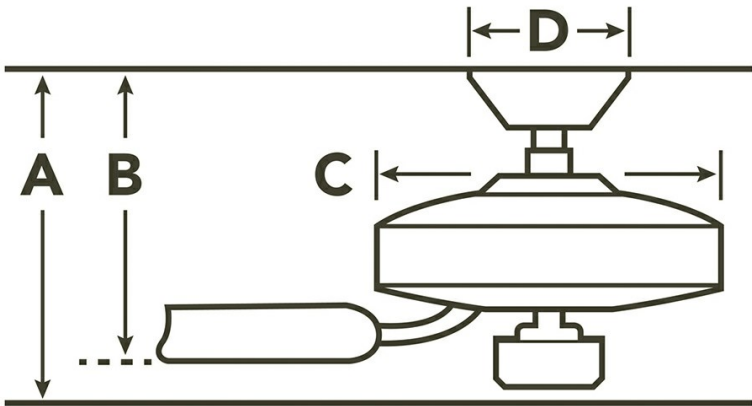


Szepto Patio Collection
Szepto Ceiling Fan Motor WSP
370060WSP (Weathered Steel Powder Coat)

Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____



Dimensions



Downrod	A	B	C	D
1.00 OD X 6.00	15.60	14.00	8.65	6.69

Available Finishes

Finish	Fixture	Glass	Blade 1	Blade 2
Olde Bronze	370060OZ			

Product Information

Product ID	370060WSP
Finish	Weathered Steel Powder Coat
Collection	Szepto Patio Collection

Airflow, Power and Efficiency

Speed	RPM	CFM	CFM/ Watt	Amps	Watts
Low	89	10774	318	.48	34
Med	64	7656	582	.21	13
High	31	3509	967	.08	4

Specifications

Blade Pitch	13 Degrees
Blades Reversible	No
Optional Blades Available	Yes
Downrod 1	1.00 OD X 6.00
Primary Control System	Wall Control System Full Function
Remote Included	No
Wall Control Included	Yes
Low Ceiling Adaptable	No
Lead Wire Length	78.00"
Motor Size	DC-165L
Motor Type	DC

Safety Listings & Certifications

Safety Rated	Wet
Warranty	www.kichler.com/warranty

Installation

Installation requirements	The electrical junction box and support structure must be securely mounted and capable of reliably supporting a minimum of 50 pounds. Use only ETL listed electrical junction boxes marked "For Fan Support"
Electrical Requirements	120V 60Hz AC

Szeplo Patio Collection
Szeplo Ceiling Fan Motor WSP
370060WSP (Weathered Steel Powder Coat)

Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____

Finish	Fixture	Glass	Blade 1	Blade 2
Weathered Steel Powder Coat	370060WSP			
Satin Black	370060SBK			

Accessory Blade Options

Product ID	Descr
371238OZ	52 Inch Szeplo Blade Set
371238SBK	52 Inch Szeplo Blade Set
371238WSP	52 Inch Szeplo Blade Set
371239OZ	60 Inch Szeplo Blade Set
371239SBK	60 Inch Szeplo Blade Set
371239WSP	60 Inch Szeplo Blade Set
371240OZ	80 Inch Szeplo Blade Set
371240SBK	80 Inch Szeplo Blade Set
371240WSP	80 Inch Szeplo Blade Set

Control Options

Product ID	Descr
370036ALMTR	6 Speed DC Wall Transmitter
370036IVTR	6 Speed DC Wall Transmitter
370036WHTR	6 Speed DC Wall Transmitter