

Regulator Control Series

Ceiling Fan

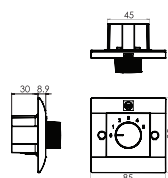
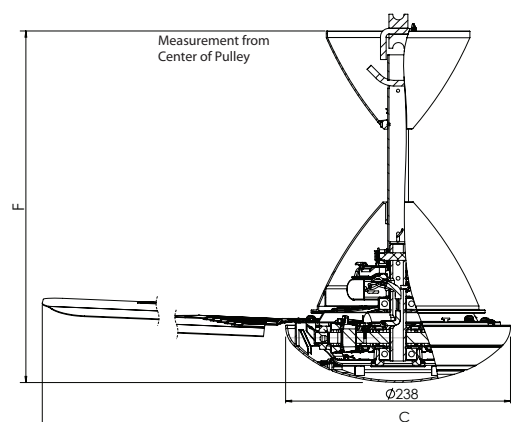


X48XC
X56XC

- Slim panel regulator with 5-speed selection
- Thermal cutoff prevent overheating
- Safety wire provided
- Wobbling reduction mechanism prevent fan falling
- Fall prevention of blade adopted
- Permanently lubricated ball bearing equipped
- Painted steel blades
- Color option: White with silver ring

Dimension

Unit : mm



Model : C
X48XC : Ø1,200
X56XC : Ø1,400

Pipe Type	9 inch	12 inch	16 inch	18 inch	22 inch
Pipe Length	229	305	406	457	559
F	437	513	614	665	764

Technical Specification

Model No.	Voltage		*	Consumption [W]	RPM [min ⁻¹]	Air Velocity		Air Delivery		Weight [kg]
	[V]	[Hz]				[m/min]	[ft/min]	[m³/min]	[ft³/min]	
X48XC	220	50	Hi	45	285	160	525	155	5,474	5.3
			Lo	15	137	-	-	-	-	
		60	Hi	55	311	175	574	170	6,003	
			Lo	15	129	-	-	-	-	
	230	50	Hi	49	296	165	541	170	6,003	
			Lo	16	146	-	-	-	-	
		50	Hi	51	303	170	558	165	5,827	
			Lo	18	154	-	-	-	-	
X56XC	220	50	Hi	70	268	165	541	220	7,769	5.6
			Lo	14	103	-	-	-	-	
		60	Hi	76	268	170	558	225	7,946	
			Lo	17	106	-	-	-	-	
	230	50	Hi	75	275	170	558	225	7,946	
			Lo	15	109	-	-	-	-	
	240	50	Hi	76	273	165	541	220	7,769	
			Lo	17	115	-	-	-	-	

* Hi - Notch 5 / Lo - Notch 1

Ceiling Fan



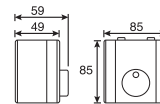
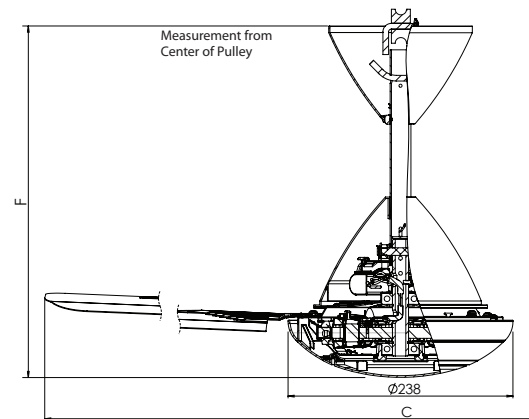
X48XG
X56XG

- Compact size regulator with 5-speed selection
- Thermal cutoff prevent overheating
- Safety wire provided
- Wobbling reduction mechanism prevent fan falling
- Fall prevention of blade adopted
- Permanently lubricated ball bearing equipped
- Painted steel blades
- Color option: White with silver ring

Regulator Control Series

Dimension

Unit : mm



Model : C
X48XC : Ø1,200
X56XC : Ø1,400

Pipe Type	9 inch	12 inch	16 inch	18 inch	22 inch
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Technical Specification

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		60	Hi	55	311	175	574	170	6,003	
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			Lo	16	146	-	-	-	-	
		50	Hi	51	303	170	558	165	5,827	
			Lo	18	154	-	-	-	-	
X56XG	220	50	Hi	70	268	165	541	220	7,769	5.6
			Lo	14	103	-	-	-	-	
		60	Hi	76	268	170	558	225	7,946	
			Lo	17	106	-	-	-	-	
	230	50	Hi	75	275	170	558	225	7,946	
			Lo	15	109	-	-	-	-	
	240	50	Hi	76	273	165	541	220	7,769	
			Lo	17	115	-	-	-	-	

* Hi - Notch 5 / Lo - Notch 1