

MINKA GROUP - TAIWAN
SPECIFICATION SHEET
FOR CEILING FAN

VERSION : 0003

COUNTRY OF ORIGIN : CHINA

CUSTOMER CODE : UC66

DESIGN # : SW19046-CL

DATE : 2020/04/14

REV DATE : 2020/08/25

- DRAFT
- PROTOTYPE
- FINAL--PROVISIONAL
- FINAL--PASSED

ITEM # F553L-CL

DESC. 52" LED ceiling fan
DC Pull Chain

LOGO MinkaAire Brand

I2 OF 5

SKU#

UPC # 706411064623

Model name Minute

Series

VENDOR AB09

FIX. SIZE W H D E

Dimension A : 18.13"

Dimension B : 13.5"

MATERIAL BREAKDOWN

--COST-- --WEIGHT--

METAL :	<u>0</u> %	<u>43.70</u> %
BRASS :	<u>0</u> %	<u>1.10</u> %
GLASS :	<u>0</u> %	<u>7.09</u> %
POLY :	<u>0</u> %	<u>0</u> %
OTHER :	<u>0</u> %	<u>48.06</u> %

PICTURE 1

PICTURE 2



PICTURE 3

PICTURE 4

PART	PART DESCRIPTION	COLOR
1 Hanger Bracket :	<u>113.*53mm Zinc Diecasting</u>	<u>BK</u>
	Type : <u>Standard</u>	
2 Hanger Ball :	<u>50*25mm Aluminum Diecasting</u>	<u>BK</u>
3 Canopy :	<u>150*53.5mm Steel</u>	
	FINISH : <u>CL</u> <u>Coal</u>	
	W : <u>150.000</u> H: <u>53.500</u> Slope : <u>18°</u>	Mount on Slope : <input checked="" type="radio"/> <u>YES</u> <input type="radio"/> <u>NO</u>
4 Canopy Cover :	<u>70*5mm Steel</u>	
	FINISH : <u>CL</u> <u>Coal</u>	
5 Downrod :	<u>6"--3/4" Diameter ,Threaded One end</u>	
	FINISH : <u>CL</u> <u>Coal</u>	SIZE : <u>6"</u>
6 Coupling :	<u>170*65 Aluminum diecasting</u>	
	FINISH : <u>AL</u> <u>Aluminum</u>	
7 Coupling Cover :	<u>166*51 Steel</u>	
	FINISH : <u>CL</u> <u>Coal</u>	
8 Top/Band Motor Housing :	<u>279.8*20mm Steel</u>	
	FINISH : <u>CL</u> <u>Coal</u>	
9 Middle Body :	<u>N/A</u>	
	FINISH :	
10 Lower Body :	<u>289*81mm Steel</u>	
	FINISH : <u>CL</u> <u>Coal</u>	
11 Center Blade Band :	<u>N/A</u>	
	FINISH :	

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12	Grill Mesh/Material :	<u>N/A</u>	
13	Blades-Qty/Length :	<u>5F/547*127*100</u>	
	Fan Sweep :	<u>Sweep : 52"</u>	Qty : <u>5</u>
14	Material/Blade Style :	<u>Plywood with paper over-lay</u>	
15	Blade Finish :	<u>Coal on both sides</u>	
	FINISH :	<u>CL</u>	<u>Coal</u>
16	Blade Holders / Pitch :	<u>166*31mm Steel</u>	Pitch : <u>12°</u>
	FINISH :	<u>CL</u>	<u>Coal</u>
17	Blade Holder Medallion :	<u>N/A</u>	
	FINISH :		
18	Switch Cup / Reverse Switch - Color :	<u>Control module(PML0100553)</u>	
	FINISH :		
	Reverse(Module) :	Type : <u>Manual reverse</u>	
19	Light Source /Light Kit :	<u>26W Samsung LED module</u>	
	Up light :	Socket :	Qty : <u>0</u> Finish :
		Bulb type :	wattage :
		Included :	dimmable :
	Down light :	Socket : <u>Y22</u>	<u>26W LED Module</u> Qty : <u>1.000</u> Finish :
		Bulb type : <u>Z26</u>	<u>26W LED</u> wattage : <u>26W</u> <u>26W</u>
		Included : <u>1</u>	dimmable : <u>No</u>
	Light kit :	Finish : <u>BN</u>	max fixture wattage : <u>26W</u> <u>26W</u>
		type : <u>Included</u>	
	BULBS SUPPLIED	<input checked="" type="radio"/> YES <input type="radio"/> NO	Q'TY <u>1.000</u> PCS WATT <u>26.0</u> W
	Supplier	<u>13</u> <u>Samsung</u>	Model No. <u>26W T24 ACOM 61pcs LED chips</u>
	TOTAL WATT	<u>26W</u>	Color TEMP <u>3000</u> K Delivered Lumen <u>1762.5</u> LM
	Rated Hours	<u>50000</u>	Initial Lumen <u>2233lm</u> CRI <u>93</u>
20	Glass Design :		
	Up light glass :	FINISH :	
	Down light glass :	<u>297.2*69.8mm</u>	FINISH : <u>Frosted White</u>
21	Lead Wires :	<u>80"</u>	<u>Black, White, Blue</u>
22	Screws :	<u>GM finish</u>	
	FINISH :	<u>GM</u>	<u>Gun Metal</u>
23	Speed/Light Control Method :	<u>DC 3-Speed Pull Chain Control Model (PML0100553)</u>	
		<input type="checkbox"/> <u>Integrated Smart Control</u>	<input type="checkbox"/> <u>Compatible Smart Control</u>
	Remark :		
	FINISH :		
	Control :	<u>DL-001</u>	Receiver : Code :
	Pull Chain Finish :	<u>Gun Metal</u>	Fob : <u>BLACK</u>
24	Capacitors/Values :	<u>N/A</u>	
	Receiver Part No. :		
25	Motor Characteristics :	Motor Size: <u>DC 145x18mm</u>	Poles: <u>18</u>
26	Operational Parameters :	Low Speed= RPMs: <u>65</u>	Amps: <u>0.05</u> Watts: <u>2.4</u> CFM: <u>1787</u> <u>744.58</u>
	A. Factory report	Med Low= RPMs:	Amps: Watts: CFM:
		Med Speed= RPMs: <u>122</u>	Amps: <u>0.19</u> Watts: <u>10.01</u> CFM: <u>3396</u> <u>339.26</u>
		Med High= RPMs:	Amps: Watts: CFM:
		High Speed= RPMs: <u>185</u>	Amps: <u>0.62</u> Watts: <u>36.81</u> CFM: <u>5115</u> <u>138.96</u>
		Extra High= RPMs:	Amps: Watts: CFM:
	B. ES report	Low Speed= RPMs:	Amps: Watts: CFM:
		Med Low= RPMs:	Amps: Watts: CFM:
		Med Speed= RPMs:	Amps: Watts: CFM:
		Med High= RPMs:	Amps: Watts: CFM:
		High Speed= RPMs:	Amps: Watts: CFM:
		Extra High= RPMs:	Amps: Watts: CFM:
	C. DOE report	Low Speed= RPMs: <u>67.000</u>	Amps: <u>0.060</u> Watts: <u>2.480</u> CFM: <u>1746.000</u> <u>704.03</u>
		High Speed= RPMs: <u>185.000</u>	Amps: <u>0.580</u> Watts: <u>37.120</u> CFM: <u>5029.000</u> <u>135.48</u>
	D.ENERGYGUIDE	Estimated Yearly Energy Cost \$: <u>6.000</u>	Airflow: <u>3490.000</u>

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27 Bearings :	<u>TPI6202z</u>
28 Balancing Kit :	<u>Required</u>
29 Warranty :	<u>Limited Lifetime</u>
30 Power Coating :	<u>New CFLK Energy Star: 25.52W 85.9lm/W 2233lm CRI=93 R9=59 2987K PF0.99</u>
31 Notes :	<u>With Control module set on the motor, Factory ID: DL-1175</u> <u>ENERGY STAR: Low speed: 2.5W CFM1746.3 High speed:37.1W CFM5029.5</u> <u>Old ENERGY STAR: Lightkit: 25.76W 2304lm 88.6lm/W CRI83 R9=7 3057K PF0.98</u>

PACKING	<u>0</u> PCS/INNER BOX	INNER BOX SIZE	<u>0</u> L	<u>0</u> W	<u>0</u> H	BOX CUBE	<u>0</u>
<input type="radio"/> COLOR BOX		<input type="radio"/> COLOR LABEL W/WHITE BOX	<input checked="" type="radio"/> BROWN BOX W/LINE DRAWING	<input type="radio"/> OTHER			
	<u>1</u> PCS/MASTER CARTON	MASTER CARTON SIZE	<u>26.130</u> L	<u>14.130</u> W	<u>11.250</u> H	CTN CUBE	<u>2.404</u>
<input type="radio"/> COLOR BOX		<input type="radio"/> COLOR LABEL W/WHITE BOX	<input checked="" type="radio"/> BROWN BOX W/LINE DRAWING	<input type="radio"/> OTHER			

N.W.	<u>0</u> KGS/PC	G.W.	<u>0</u> KGS/INNER BOX
	<u>6.700</u> KGS/CTN		<u>9.270</u> KGS/CTN

CERTIFICATE <u>03</u>	<u>ETL</u>	NUMBER <u>4000048</u>	UPS Shippable <u>Yes</u>
ENVIRONMENTAL LOCATION <u>01</u>	<u>DRY</u>	PATENT NO.	Safety cable required <u>No</u>

REMARK : LED change Edison 26W LED to 26W Samsung LED per PRN 6/6/2020
Old:EDISON-120V-155-26W-02 44chips Deliver1661.5lm Initial2304lm CRI83

FTY APPROVED BY : <u>JJ</u>	Minka Approved By : <u>Christy Chen</u>
DATE : <u>2020/04/15</u>	DATE : <u>2020/05/27</u>