

MINKA

AIRE



Image File Name: F768L-BNW/NVY.jpg

Nauticus - 65" LED Smart Indoor/Outdoor Ceiling Fan

Item #:	F768L-BNW/NVY
UPC Code:	706411071690
Collection:	Nauticus
Category:	Interior, Exterior
Product Type:	Fan
Subtype:	Ceiling Fan
Descriptive Finish 1:	Brushed Nickel Wet
ETL Certificate:	3064964
Environment Location:	Wet
FCC ID:	Y7ZDL8101T
Warranty Text:	1 year-limited manufacturer's warranty.

Notes: Slope ceiling compatible to 18 degrees. Optional Light Cap Available, Sold Separately: 6F768LP-05-BNW



Integrated Smart Control



Bond Compatible



LED



Energy Efficient



WetLocation



Title 20



ETL Listed



FCC Compliant

MEASUREMENTS

Length:	65
Width:	65
Height:	20
Product Weight:	16.09
Ceiling to Blade:	12.1
Ceiling to Lowest Point:	20
Downrod Included:	Yes
Downrod Length 1:	6
Downrod Width 1:	0.75
Wire Length:	80
Blade Finish:	Navy Blue
Blade Material:	ABS
Slope:	Yes
Reversible Rotation:	Yes
Number of Blades:	3
Blade Pitch:	14
Blade Sweep:	65
Reversible Blades:	No
Number of Speeds:	6
Motor Size:	120x25mm
Motor Type:	DC

	Low	L/M	Medium	M/H	High
RPM	53				131
Amps	0.11				0.6
Watts	4.2				37.4
CFM	2743				6882
CFM/Watts	653				184.01

LAMPING

Light Type 1:	LED
LED:	Yes
Bulb Base 1:	Integrated
Bulb Type 1:	Integrated LED
Bulb Included:	No
Bulb Wattage:	20
Bulb Total Wattage:	20
Dimmable:	Yes
Voltage:	120
Initial Lumens:	16071
Delivered Lumens:	1253.8
Bulb Color Temperature:	3000
Color Rendering Index:	90
Rated Life Hours:	30000
Light Kit Compatible:	No
Light Kit Included:	Yes

CONTROLS

Pull Chain Control:	No
Remote Included:	Yes
Remote Control SKU:	RC1000
Wall Control Included:	No
Compatible Wall Controls:	WC1000
Integrated Smart Control:	Yes
Smart Control Brand:	Bond
Compatible Smart Control:	BD-1000

GLASS

Shade Length:	6.5
Shade Width:	6.5
Shade Height:	6.36
Shade Finish:	Clear
Shade Material:	Polycarbonate, Glass
Shade/Glass Quantity:	2

SHIPPING

Cartons Per Unit:	1
Case Pack:	1
Ship Length:	32
Ship Width:	10.88
Ship Height:	10.63
Ship Weight:	22.71
Ship Volume:	2.142
Small Parcel:	Yes