



Project / Job Name:

Location:

Fixture Type:

Notes:

64-133 - Dimension Pro; Tape Light strip; 16 ft.; Hi-Output; RGB plus Tunable White; J-Box connection; Starfish IOT Capable; IR Remote Included; White Finish



GENERAL

Company	NUVO
EA Height	7.28
EA Width	2.76
EA Length	7.28
Bulb Included	Integrated
Starfish Communication Protocol	WiFi-2.4GHz
Material	Plastic
Fixture Type	Tape Light
Includes	Kit includes: Driver/Junction Box; Controller/Receiver; IR Remote; 1-5M Reel
Product Notes	Cuttable: Yes; Distance between cuts: 4.92" (125 mm); High Brightness; Sync to Music
Status	Active
Style	Utility
Starfish Voice Assistants Supported	Alexa, Google Home, Siri, SmartThings
CCT Selectable	No
Wattage Selectable	No
Finish Family	White
Additional Info	Driver Wattage is 30W; Driver Voltage is 120V-277V
Amps	0.167A
Has Camera	No
IOT Enabled	Yes
SDS Class	LED_Fixture
Starfish Software Supported	Tuya/Starfish App
Indoor Outdoor	Indoor
Product Technology	LED
Incandescent Equivalent	100W

ELECTRICAL

CCT (Kelvin Temp)	2700K-6500K
Dimmable	Yes-Dimmable
Hours Rated	50000
Color Temp	RGB and Tunable White
CRI	80+
Dimming Type	Smart-Starfish App or Remote Control only
Operating Frequency	50/60Hz
Operating Temp	-4F to +104F (-20C to +40C)
Lumens	1920L
Volts	24V
Watts	20W

PHYSICAL

Lamp Base	Integrated
Finish	WHITE
ANSI Base	Integrated
Lamp Type	Integrated LED

ADDITIONAL INFO

Warranty	1-Year
Installation Notes	1 reel of 16 feet (5M); 9 Foot (3M) wire lead Junction Box; double-sided tape pre-installed on back for quick installation

PACKAGING

UPC	045923640537
Case Cube	0.8113
Case Height	6.1
Case Length	15.16
Case Quantity	8
Case UPC	10045923640534
Case Weight	29.48
Case Width	15.16
EA Cube	0.0847
EA Height	7.28
EA Length	7.28
EA Quantity	1
EA Weight	3.42
EA Width	2.76
Pack Type	Box
Web Length	196.85
Web Width	0.47

COMPLIANCE

CA Prop 65	Lead
FCC Compliant	Yes
IP Rating	IP20
Location Rating	Dry
ROHS Compliant	Yes
Safety Listing	cETLus - Listed
California Ban	Lawful for sale
DLC Approved	No
Title 20	Exempt
T24/JA8 Compliant	No