



Project/Job Name: \_\_\_\_\_

Location: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Notes: \_\_\_\_\_

**64-111** - Dimension Performer; Tape light strip; 16 ft.; RGB plus Tunable White; J-Box connection; IR Remote Included



## ELECTRICAL

Technology:	LED
Watts:	14W
Volts:	24V
Lumens:	1120L
Lamp Base :	Connector
Lamp Shape :	Integrated LED
CRI:	80+
Temperature:	RGB and Tunable White
Hours Rated:	50000
Dimmable:	Yes-Dimmable
DimmableText:	Dimmable with Remote
Operating Temperature :	-20C (-4F) to +40C (+104F)
Lamp Included :	Integrated
Replaceable Light Source :	No
Connection:	Direct Wired
Warranty:	1 Year Limited - Fixtures

## PACKAGING

Each UPC:	045923640261
Each Quantity:	1
Each Dimensions:	7.28 x 2.76 x 7.28
Case UPC:	10045923640268
Case Quantity:	8
Case Dimensions:	15.16 x 15.16 x 6.10

## INFO

Additional Info:	Driver Wattage is 30W; Driver Voltage is 120V-277V
Specification Note:	Cuttable: Yes; Distance between cuts: 6.56" (166.67 mm); Standard Brightness
Installation Note:	1 reel of 16 feet (5M); 9 Foot (3M) plug in tape pre-installed on back for quick installation
Includes:	Kit includes: Driver/Junction Box; Receiver; IR Remote; 1-5M Reel

## PHYSICAL

Finish:	White
Finish Family:	White
Dimensions:	L:196.85" W:0.47"
Weight (Lbs.):	3.52
Material:	Plastic

## COMPLIANCE

Safety Listing:	cETLus - Listed
Location Rating:	Dry
Indoor/Outdoor:	Indoor
Energy Star Qualified:	No
DLC Approved:	No
CA Prop 65:	Lead
FCC Compliant:	Yes
IP Rating:	IP20
RoHS Compliant:	Yes
SDS Class:	LED_Fixture
Restrictions:	No Restrictions

## ACCESSORIES

	<b>64-150</b>	Tape Channel; 16 ft.; Deep Well; Recessed
	<b>64-151</b>	Tape Channel; 16 ft.; Deep Well
	<b>64-152</b>	Tape Channel; 16 ft.; Angled
	<b>64-153</b>	Tape Channel; 16 ft.; Shallow Well; Recessed
	<b>64-154</b>	Tape Channel; 16 ft.; Shallow Well
	<b>64-160</b>	Tape Connector; Flush Mounting; 5pk
	<b>64-161</b>	Tape Connector; 6 in.; 5pk
	<b>64-162</b>	Tape Connector; L-Shape; 5pk
	<b>64-164</b>	Tape Connector; Wire to Tape; 6 Pack
	<b>64-165</b>	Tape Connector; 50 Foot Wire