

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

CAPRI LED

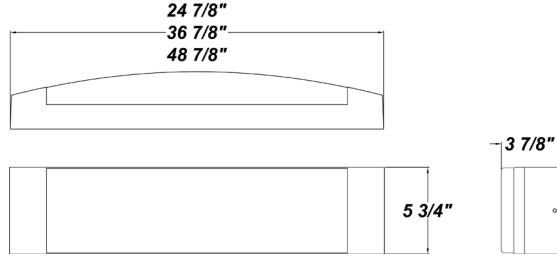


FEATURES

- Steel Housing w/ Matte Silver Powder Coat Finish
- Steel Mounting Pan w/ Hi-Reflectance White Powder Coat Finish
- Luminous White Acrylic Diffuser
- Steel Reflector w/ Hi-Reflectance White Powder Coat Finish
- Mounts Directly to Surface w/ Two Wall Anchors (Not Included)
- ADA Compliant
- CSA Listed Damp Location For Wall or Ceiling Mounting
- Awaiting IES Files, Lighting Facts, & Title 24 Labeling / Certification

LED FEATURES

- ELV Driver - Over-Voltage, Over-Current, and Short-Circuit Protection w/ Auto Recovery
- Constant Current, Dimmable to 10% From 120V to 230V



ORDERING INFORMATION

Example : (CPR48 - L70.0 - 100 - 277V - TE1050 - BT)

Matte Silver is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DRIVER OPTIONS	FINISH	OPTIONS
CPR24 (24" Fixture)	L20.0 - 20W LED Strip(s) L33.2 - 33.2W LED Strip(s)	100 - 277V (120 - 230V Dimmable)	TE600 - 600mA ELV Low Voltage Dimming Electronic Driver (Standard For L20.0 & L41.0)	SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver	50K - 5000K Color Temp. 40K - 4000K Color Temp. 35K - 3500K Color Temp. 30K - 3000K Color Temp. 27K - 2700K Color Temp. F - Fused MSE - Watt-Stopper FS205 External Motion Sensor
CPR36 (36" Fixture)	L41.0 - 41W LED Strip(s) L48.0 - 48W LED Strip(s)		TE500 - 500mA ELV Low Voltage Dimming Electronic Driver (Standard For L33.2)	BT - Bronze Mist CP - Copper KC - Kenworth Chrome SN - Sand	
CPR48 (48" Fixture)	L52.1 - 52.1W LED Strip(s) L70.0 - 72W LED Strip(s)		ZE1100 - 1100mA Low Voltage Dimming Electronic Driver (For L33.2) (Dimmable 0 - 10V) ZE1400 - 1400mA Low Voltage Dimming Electronic Driver (For L48.0) (Dimmable 0 - 10V) ZE700 - 700mA Low Voltage Dimming Electronic Driver (For L52.1) (Dimmable 0 - 10V) ZE1050 - 1050mA Line Voltage Dimming Electronic Driver (Standard For L70.0) (Dimmable 0 - 10V)	SW - Swedish Steel BZ - Textured Bronze TW - Textured White RAL Colors or Custom Match - Consult Factory	

REPLACEMENT PARTS	PART NO.
White 2' Acrylic Diffuser	3039860
White 3' Acrylic Diffuser	3054360
White 4' Acrylic Diffuser	3040460

NOTES

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.

ARRA 2009



BUY AMERICA ACT Compliant

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 2'	L20.0 - (4) LED Strips	L20.0 - Four LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 21W Input = 2007 LED Lumens - Estimated 95.6 Lumens Per Watt	L20.0 - Four LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 21W Input = 2050 LED Lumens - Estimated 97.6 Lumens Per Watt	L20.0 - Four LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 21W Input = 2093 LED Lumens - Estimated 99.7 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 2'	L20.0 - (4) LED Strips	L20.0 - Four LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 21W Input = 2158 LED Lumens - Estimated 102.8 Lumens Per Watt	L20.0 - Four LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 21W Input = 2223 LED Lumens - Estimated 105.8 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 2'	L33.2 - (2) LED Strips	L33.2 - Two LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 500 Milliamps Driver - 35W Input = 4572 LED Lumens - Estimated 130.6 Lumens Per Watt	L33.2 - Two LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 500 Milliamps Driver - 35W Input = 4670 LED Lumens - Estimated 133.4 Lumens Per Watt	L33.2 - Two LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 500 Milliamps Driver - 35W Input = 4769 LED Lumens - Estimated 136.3 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 2'	L33.2 - (2) LED Strips	L33.2 - Two LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 500 Milliamps Driver - 35W Input = 4916 LED Lumens - Estimated 140.5 Lumens Per Watt	L33.2 - Two LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 500 Milliamps Driver - 35W Input = 5063 LED Lumens - Estimated 144.7 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 2'	L33.2 - (2) LED Strips w/ 0-10V Dimming Driver	L33.2 - Two LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 1100 Milliamps Driver - 36W Input = 5070 LED Lumens - Estimated 140.8 Lumens Per Watt	L33.2 - Two LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 1100 Milliamps Driver - 36W Input = 5179 LED Lumens - Estimated 143.9 Lumens Per Watt	L33.2 - Two LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 1100 Milliamps Driver - 36W Input = 5288 LED Lumens - Estimated 146.9 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 2'	L33.2 - (2) LED Strips w/ 0-10V Dimming Driver	L33.2 - Two LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 1100 Milliamps Driver - 36W Input = 5452 LED Lumens - Estimated 151.4 Lumens Per Watt	L33.2 - Two LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 1100 Milliamps Driver - 36W Input = 5616 LED Lumens - Estimated 156.7 Lumens Per Watt

ARRA 2009



BUY AMERICA ACT Compliant c

Please Note: All Lumen Information is For Estimation / Specification Purposes Only.
Once Proper Certifications Are Received, The Data Will be Updated Accordingly.



PROJECT :
TYPE :
ORDERING # :
COMMENTS :

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 3'	L41.0 - (6) LED Strips	L41.0 - Six LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 43W Input = 4014 LED Lumens - Estimated 93.3 Lumens Per Watt	L41.0 - Six LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 43W Input = 4100 LED Lumens - Estimated 95.3 Lumens Per Watt	L20.0 - Four LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 43W Input = 4187 LED Lumens - Estimated 97.4 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 3'	L41.0 - (6) LED Strips	L41.0 - Six LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 43W Input = 4316 LED Lumens - Estimated 100.4 Lumens Per Watt	L41.0 - Six LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 600 Milliamps Driver - 43W Input = 4446 LED Lumens - Estimated 103.4 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 3'	L48.0 - (6) LED Strips w/ 0-10V Dimming Driver	L48.0 - Six LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 52W Input = 4682 LED Lumens - Estimated 90 Lumens Per Watt	L48.0 - Six LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 52W Input = 4783 LED Lumens - Estimated 92 Lumens Per Watt	L48.0 - Six LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 52W Input = 4884 LED Lumens - Estimated 93.9 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 3'	L48.0 - (6) LED Strips w/ 0-10V Dimming Driver	L48.0 - Six LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 52W Input = 5035 LED Lumens - Estimated 96.8 Lumens Per Watt	L48.0 - Six LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 52W Input = 5186 LED Lumens - Estimated 99.7 Lumens Per Watt

ARRA 2009



BUY AMERICA ACT Compliant c US

Please Note: All Lumen Information is For Estimation / Specification Purposes Only.
Once Proper Certifications Are Received, The Data Will be Updated Accordingly.



PROJECT :
TYPE :
ORDERING # :
COMMENTS :

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 4'	L52.1 - (8) LED Strips w/ 0-10V Dimming Driver	L52.1 - Eight LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 700 Milliamps Driver - 62W Input = 4469 LED Lumens - Estimated 72.1 Lumens Per Watt	L52.1 - Eight LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 700 Milliamps Driver - 62W Input = 4565 LED Lumens - Estimated 73.6 Lumens Per Watt	L52.1 - Eight LED Strips 35K - 4000K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 700 Milliamps Driver - 62W Input = 4661 LED Lumens - Estimated 75.2 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 4'	L52.1 - (8) LED Strips w/ 0-10V Dimming Driver	L52.1 - Eight LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 700 Milliamps Driver - 62W Input = 4805 LED Lumens - Estimated 77.5 Lumens Per Watt	L52.1 - Eight LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 700 Milliamps Driver - 62W Input = 4949 LED Lumens - Estimated 79.8 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	27K SPECIFICATIONS	30K SPECIFICATIONS	35K SPECIFICATIONS
Capri LED 4'	L70.0 - (8) LED Strips	L70.0 - Eight LED Strips 27K - 2700K Color Temp. - 32 fV, Color Temp = 2700K Nominal - < / = 280mA for LM 80 - Constant Current 1050 Milliamps Driver - 91W Input = 7024 LED Lumens - Estimated 77.2 Lumens Per Watt	L70.0 - Eight LED Strips 30K - 3000K Color Temp. - 32 fV, Color Temp = 3000K Nominal - < / = 280mA for LM 80 - Constant Current 1050 Milliamps Driver - 91W Input = 7175 LED Lumens - Estimated 78.8 Lumens Per Watt	L70.0 - Eight LED Strips 35K - 3500K Color Temp. - 32 fV, Color Temp = 3500K Nominal - < / = 280mA for LM 80 - Constant Current 1400 Milliamps Driver - 91W Input = 7326 LED Lumens - Estimated 80.5 Lumens Per Watt

PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Capri LED 4'	L70.0 - (8) LED Strips	L70.0 - Eight LED Strips 40K - 4000K Color Temp. - 32 fV, Color Temp = 4000K Nominal - < / = 280mA for LM 80 - Constant Current 1050 Milliamps Driver - 91W Input = 7553 LED Lumens - Estimated 83 Lumens Per Watt	L70.0 - Eight LED Strips 50K - 5000K Color Temp. - 32 fV, Color Temp = 5000K Nominal - < / = 280mA for LM 80 - Constant Current 1050 Milliamps Driver - 91W Input = 7780 LED Lumens - Estimated 85.5 Lumens Per Watt

ARRA 2009



BUY AMERICA ACT Compliant

Please Note: All Lumen Information is For Estimation / Specification Purposes Only.
Once Proper Certifications Are Received, The Data Will be Updated Accordingly.