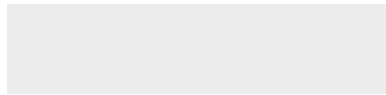
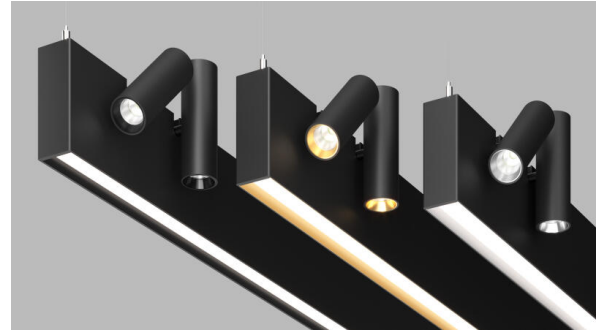




RODEO™

SHORT SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

1 HOW TO ORDER

1. LUMINAIRE

RDEP1P Direct

RDEP2P Direct/Indirect

One power cord for every 48ft. If the continuous run is over 24ft, direct/indirect, and spotlights are required in conjunction, consult factory for the number of power cords.

2. LENGTH PER SECTION

SL04 4ft

SL06 6ft

SL08 8ft

SL10 10ft

SL12 12ft

SL04 is available with 2 spots (HS2 or HE2) if ordering direct only, if ordering direct/indirect, then no spots are available. SL06 & SL08 are available with 4 spots (HS2 & HE2) if ordering direct only, if ordering direct/indirect then only 2 spots (HS2 or HE2) are available. SL10 & SL12 have no restrictions.

3. SECTION TYPE

SLS1 Standalone ¹

SLS2 Continuous run – Start ^{2 3}

SLS3 Continuous run – Middle ³

SLS4 Continuous run – End ^{1 3}

¹ The power cable is at the end of the section. ² Two suspension points are in the start section.

³ For runs longer than 40' consult factory as more than one power cable will be required.

* Please note that the spotlights are available at the beginning/end of each section, they are not available in the middle of a section.

4. SPOTLIGHTS AT START OF SECTION

HS0 Not required **HS2** 2 Heads

5. SPOTLIGHTS AT END OF SECTION

HE0 Not required **HE2** 2 Heads

6. BEAM ANGLE

BA00 Not required **BA25** 25° **BA42** 42°

7. LM/FT (DIRECT)

LPF030 300 lm/ft **LPF050** 500 lm/ft **LPF070** 700 lm/ft **LPF090** 900 lm/ft

Consult website for available lumens/ft.

8. LM/FT (INDIRECT)

LPG000 Not required **LPG030** 300 lm/ft **LPG050** 500 lm/ft **LPG070** 700 lm/ft
LPG090 900 lm/ft **LPG110** 1100 lm/ft **LPG135** 1350 lm/ft

¹ SL04 is available with spotlights for direct illumination only.

Consult website for available lumens/ft.

9. CRI

CR90 CRI 90+

10. CCT

CTA27 2700K **CTA30** 3000K **CTA35** 3500K **CTA40** 4000K

11. DIRECT LENS

DD4 Comfort

12. INDIRECT LENS

UD0 Not required **UD1** Batwing **UD2** Opal ¹ **UD3** Asymmetric ²

¹ Available up to 1100 lm/ft. ² Available up to 900 lm/ft.

19. CANOPY FINISH

CF01 White – Textured	CF02 Black Metallic – Textured	CF20 Silver Metallic – Textured	CF25 Gold Metallic – Textured
CF44 Midnight Blue Metallic – Textured	CF45 Copper Metallic	CF46 Charcoal Metallic – Textured	CF47 Bronze Metallic – Textured
CF52 Champagne Metallic	CF53 Red Metallic – Textured		

20. FIXTURE TRIM FINISH

FC01 White	FC24 Black Anodized	FC58 Silver Anodized	FC59 Gold Anodized
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21. SPOTLIGHT BEZEL FINISH

FD00 Not required	FD24 Black Anodized	FD58 Silver Anodized	FD59 Gold Anodized
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22. EMERGENCY

E0 Not required	E2 Emergency system – Remote ¹	E3 Emergency generated circuit ²
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¹ An extra power cord will be supplied to each section of the fixture when ordering emergency.

² A drawing will be required at time of ordering to determine the required number and location of the emergency sections or generator circuits. Not available in 347V.

23. CIRCUITS

CS1 Single circuit	CS2 Dual circuit (Direct vs. Indirect) ¹	CS3 Dual Circuit (Direct vs. Spotlight/Indirect) ³	CS4 Dual Circuit (Indirect vs. Spotlight/Direct) ⁴
CS5 Dual circuit (Direct/Indirect vs. Spotlight) ⁵			

¹ Use **CS1** when you require Direct, Indirect, and Spotlight on the same circuit.

² Use **CS2** when Spotlight is not required, and you want Direct and Indirect on a separate circuit.

³ Use **CS3** when Spotlight, Direct, and Indirect are all required, and you want Spotlight and Indirect on the same circuit and Direct on a separate circuit.

⁴ Use **CS4** when Spotlight, Direct, and Indirect are all required, and you want Spotlight and Direct on the same circuit and Indirect on a separate circuit.

⁵ Use **CS5** when Spotlight is required, and you want Spotlight on a separate circuit than the fixture (Direct and/or Indirect).

* Note: If spotlights are not needed in some sections but other sections in the configuration require spotlights to be on a separate circuit, select options CS3, CS4, or CS5 and not CS1 or CS2 for the sections without spotlights.

24. SENSORS

Compatible with Avi-On, Casambi, Enlighted, Lutron Vive, nLight, NX Lighting Controls, Osram, Philips, and others. Consult factory.