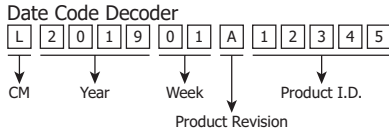


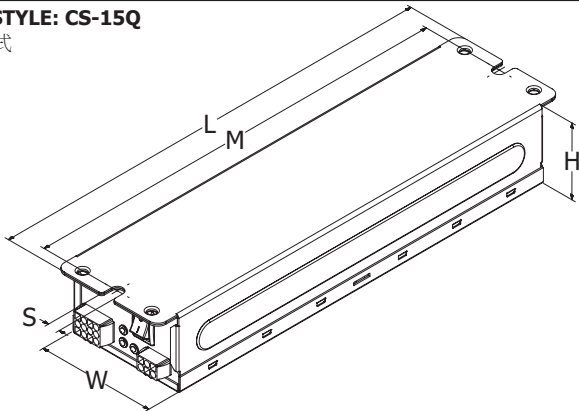


**IAQ264G6HOMV**

Click on image to view 3D model  
(Download and Open in [Adobe Reader 7](#) or later)



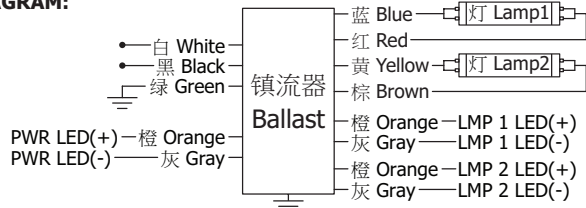
**CASE STYLE: CS-15Q**  
外壳样式



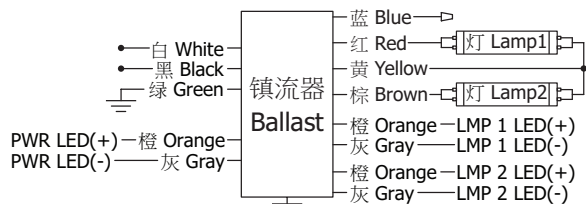
L	W	H	M	S
11-11/16	3-1/8	1-22/23	11-1/8	5/16
11.69	3.13	1.95	11.10	0.32
29.7cm	7.95cm	4.95cm	28.2cm	0.81cm

**WIRING DIAGRAM:**  
接线图

**WD-065A**



**\*WD-065A2**

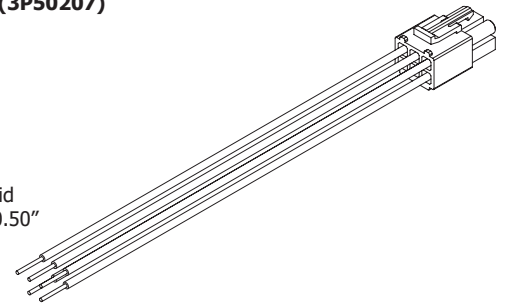


\*For 3 Wire Output Application Cap Blue Lead, Insulate to 600 Volts.  
For 1 Lamp Application Cap Any Unused Leads, Insulate to 600 Volts.

**INPUT WIRE HARNESS (3P50207)**

输入线束

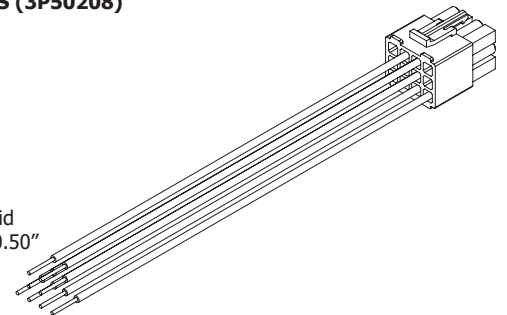
- 白 White 12"
- 黑 Black 12"
- 绿 Green 12"
- 橙 Orange 12"
- 灰 Gray 12"
- UL1316 18AWG 实芯 Solid
- 公差 Tolerance: +1.00,-0.50"
- 带 Strip: 0.375" ±0.060



**OUTPUT WIRE HARNESS (3P50208)**

输出线束

- 蓝 Blue 12"
- 红 Red 12"
- 黄 Yellow 12"
- 棕 Brown 12"
- 橙 Orange (2) 12"
- 灰 Gray (2) 12"
- UL1316 18AWG 实芯 Solid
- 公差 Tolerance: +1.00,-0.50"
- 带 Strip: 0.375" ±0.060



**CONNECTOR WIRE LAYOUT**

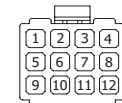
连接器线布局

输入 INPUT



1. 绿 Green (地线 Ground)
2. 黑 Black (火线 Live)
3. 橙 Orange (输入 PWR LED+)
4. NC
5. 白 White (零线 Neutral)
6. 灰 Gray (输入 PWR Led-)

输出 OUTPUT



1. NC
2. 蓝 Blue (灯 Lamp1)
3. 红 Red (灯 Lamp1)
4. NC
5. NC
6. 黄 Yellow (灯 Lamp2)
7. 棕 Brown (灯 Lamp2)
8. NC
9. 灰 Gray (输出 LMP LED2-)
10. 橙 Orange (输出 LMP LED2+)
11. 灰 Gray (输出 LMP LED1-)
12. 橙 Orange (输出 LMP LED1+)

**WARRANTY:**

Robertson Worldwide warrants to the purchaser that this product will be free from defects in material or workmanship for a period of 5 years from date of manufacture when properly installed and under normal condition of use. Specifications subject to change without notice.

For more information on Robertson Worldwide products, visit [www.RobertsonLighting.com](http://www.RobertsonLighting.com)