

RL1-WP Series lamp heads combine the efficiency and reliability of LED illumination with rugged construction suitable for wet locations.

FEATURES & BENEFITS

- 3 - 12VDC input
- 1W or 0.75W LED per lamp head
- Each lamp head contains 15 long lasting, efficient, ultra-bright white LEDs
- Rugged, injection-molded UL94 ABS flame retardant, high-temperature thermoplastic housing
- Low cost - easy installation
- Single and double head configurations available
- cULus listed for Wet Locations
- For use with standard 4" j-box (Provided by others)
- Standard finishes: Black, Gray or White
- All models include mounting plate

WARRANTY

Any component that fails due to a manufacturing defect is guaranteed for three years. The warranty does not cover physical damage, abuse or instances of uncontrollable natural forces. See the full Exitronix warranty document for detailed information. (Terms and Conditions apply)

Model: _____ Date: _____
Accessories: _____
Job Name: _____ Type: _____



ORDERING INFORMATION Example: RL1-WP-GR

Series	Finish	LED Lamps
RL1-WP = Single Remote Lamp	BL = Black	[BLANK] = 1W LED lamp
2RL1-WP = Double Remote Lamp	GR = Gray	LO ¹ = 0.75W LED lamp
	WH = White	

Notes

¹ Requires longer lead time, consult factory

COMPATIBLE FIXTURES

Series (Click to view)	Voltage	Remote Capability Max. Wattage	RL1-WP	RL1-WP-LO	2RL1-WP	2RL1-WP-LO
			3-12VDC 1W	3-12VDC 0.75W	3-12VDC 2W	3-12VDC 1.5W
CHIM	9.6V	3W	3	4	1	2
CHIX	9.6V	3W	3	4	1	2
LED-51/52 (G3)	3.6V	2W	2	2	1	1
LED-90L-G3	3.6V	3W	3	4	1	2
NFT (G3)	9.6V	5.4W	5	7	2	3
S900C (G3)	3.6V	3W	3	4	1	2
RSL	6 or 12V	2W	2	n/a	1	n/a
TPXC-G3	3.6V	1.5W	1	2	n/a	1
VEX-WPC	6V	7.2W	7	9	3	4
VLEDC	3.6V	4W	4	5	2	2
VLED-EL90L-G3	3.6V	1.5W	1	2	n/a	1
WPX-EM-G3	6V	3W	3	4	1	2
WPXC-G3	3.6V	1.5W	1	2	n/a	1

ON-CENTER SPACING (Multiple units mounted at a typical 7.5 foot height)

Model	# of LED Lamps	3' Path, 6' Corridor	6' Path, 6' Corridor
2RL1-WP (3VDC)	2	32'	25'
2RL1-WP (12VDC)	2	32'	30'
2RL1-WP-LO (3VDC)	2	27'	22'
2RL1-WP-LO (12VDC)	2	26'	21'

Barron assumes no responsibility for local requirements or specific project variables.
This is a guideline to be used as a design aid, not as a guarantee of any code compliance.

