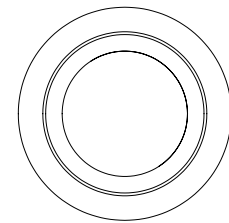




# REGRESSED AC OPAL

## 4" or 6" Surface or Recessed Mount

Regressed Opal LED luminaires are designed to resemble the appearance of a recessed trim. Surface mount fixtures can be mounted over a standard junction box or retrofit over a recessed housing with an accessory. Regressed Opal produces even illumination with no diode image, from bright to dim. The low profile unit is wet location and produces 700 or 950 lumens. Available in white finish the Opal is an excellent energy efficient lighting solution for laundry rooms, closets, pantries, hallways and showers in residential and commercial retrofit or new construction applications.



R4 = 6"  
R6 = 7-3/4"



R4 = 4-3/4"  
R6 = 4-1/2"

### FEATURES

- Surface mounts over most standard junction boxes or retrofit with accessory
- 700lm / 11W (4") or 950lm / 13W (6")
- 2700K, 3000K or 4000K at 90+ CRI
- Nora designed, precision molded lens provides optimal lumen output and even distribution
- White polymer lens diffuser eliminates diode image, even when dimmed
- Suitable for use in closets when installed in accordance to NEC Section 410.16 (C)(1)
- Certified to the high efficacy requirements of California Title 24 JA8-2019
- 5-Year limited warranty
- ENERGY STAR® certified
- cETLus Listed for Wet Locations
- FCC certified



### REGRESSED AC OPAL LED SURFACE MOUNT

SIZE / LUMENS / WATTAGE	CCT	FINISH
<a href="#">NLOPAC-R4REGT24</a> 4" / 700lm / 11W	<b>27</b> 2700K	<b>W</b> White
<a href="#">NLOPAC-R6REGT24</a> 6" / 950lm / 13W	<b>30</b> 3000K	
	<b>40</b> 4000K	

Example: [NLOPAC-R6REGT2430W](#) - 6" Regressed AC Opal, 900lm / 13W, 3000K, White finish

### OPTIONAL ACCESSORY

[NLOPAC-56RECKIT](#) Opal can be mounted over recessed housing using retrofit kit.

