

ALN540 – Towne Commons® LED

TYPE

- Energy Saving LED technology
- Reliable efficient operation
- Type 2, 3, 4, 5 distributions
- 0-10V dimming ready
- Surge protection included
- Wide variety of custom mounting options including post-top, wall mount or pole mount arm
- with USB ready configurations
- Cast aluminum housings
- Available in 3000K, 4000K and 5000K



1. LUMINAIRE	2. DISTRIBUTION	3. COLOR TEMP	4. DRIVER	5. COLOR	6. OPTIONS	7. CONTROL	8. MOUNTING
ALN 540PM							

1. LUMINAIRE
ARM OR POST-TOP MOUNT
ALN 540PM
DOWN MOUNTED ARM OR PENDANT MOUNT
ALN 540D

2. DISTRIBUTION
Y2 (type 2)
Y3 (type 3)
Y4 (type 4)
Y5 (type 5)

3. COLOR TEMPERATURE
32LED-3K (Warm White, 3000K output)
32LED-4K (Neutral White, 4000K output)
32LED-5K (Bright White, 5000K output)

4. DRIVER (200 thru 277 volt)
700/100mA drive current, 75 watts

5. COLOR
BLS Black Glass Smooth
BLT Black Matte Textured
DBS Dark Bronze Glass Smooth
DBT Dark Bronze Matte Textured
GTT Graphite Matte Textured
LES Light Gray Glass Smooth
LST Light Gray Matte Textured
PSS Platinum Silver Glass Smooth
PST Platinum Silver Matte Textured
WHS White Glass Smooth
WHT White Matte Textured
CC* Custom Color

6. OPTIONS
LDL (Lightly Offscent Lens)
HSE (Housing seal added for use with clear lens only, consists of three heat resistant panels attached to the inside of the lens)
MAT (Mattem arm adapter slip over a 2.30" (58mm) O.D. pipe and is secured with 4 stainless steel set screws. For ALN540 only)
PMS (Prevent mount with 48" / 1200mm stem and canopy with 1/2" (12.7mm) hole)
PMS (Prevent 48" include canopy and 48" / 1200mm of brass chain painted the future color. For ALN540 only)
PCA* (Photoeye photocell adapter, not for Hall Mount)
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9. SPECIFICATIONS
The optical assembly is completely sealed with a one-piece injection molded silicone gasket to prevent dust, insect or moisture contamination. The optical array shall consist of high brightness light emitting diodes mounted to a printed metal optically clear lenses discreetly coupled to each individual diode. The printed circuit board assembly shall have a uniform conformal coating with the exception of the optical output lens at each diode and be mechanically fastened to an anodized die-cast aluminum heat sink. Standard color temperatures shall be 3000K, 4000K and 5000K.

10. CERTIFICATION
This fixture shall be listed with ETL for outdoor, wet location use, conforming to the UL 1598 and Canadian CSA 22.2 no. 250 standard, IP64.

11. WARRANTY / TERMS AND CONDITIONS OF SALE
Download <http://www.hubbell.com/lighting/resources/warranty/>

12. AAL reserves the right to change product specifications without notice.

13. PROJECTED LUMEN MAINTENANCE

Temp.	100%	90%	80%	70%	60%	50%	40%	30%	20%	10%	0%
25°C	100%	95%	93%	92%	89%	+60,000					
77°F	100%	94%	91%	90%	88%	+60,000					

IES files can be found at www.aal.net

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