Quad lamp, solid state light engine, recessed accent lights with (4) 5" (127mm) trim, round aperture and optional glass diffuser. Accent and downlighting in low to medium ceiling heights typically found in residential, commercial and retail applications.
Suitable for new construction.

## SPECIFICATIONS

## HOUSING

- Precision die-formed heavy gauge aluminum with machine adjustable ceiling collar


## MOUNTING

- Recessed in architectural ceiling


## ELECTRICAL

- Integral dimmable electronic driver with internal short circuit protection
- $120 \mathrm{v}-277 \mathrm{v}$ primary, compatible with $0-10 \mathrm{v}$ dimmers / Available for 120 phase control and Lutron.


## LAMP

- (4) Citizen LED supplied with fixture
- Available in 2700 thru 4000 K color temperature and $90+$ CRI

SOCKET

- Precision die-formed aluminum yoke with CNC machined lampholder assembly
- Ulsocket ${ }^{\text {TM }}$ allows easy field replacement of light engine

LENS

- Interchangeable reflector provides multiple beam patterns
- Optional borosilicate lenses available for lampholder and aperture


## TRIM

- Flanged, one piece die-cast aluminum 4 flat round plates and round aperture


## FINISH

- Black powder paint housing
- Aperture trim available in white as standard


## JOB:

## SPECIFIER:

TYPE:
QUANTITY:
SIGNATURE:

## LABELS

- © © ${ }_{\text {us }}$, US tested to UL standards 1598, Damp location, Wet with ST trim



## ORDERING INFORMATION

| 1000-4MDL-LEDZ-UH | TRIM | DRIVER | BEAMSPREAD | TRIM FINISH | APERTURE LENS |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | FT |  |  | P14 |  |
| Quad Lamp (Linear) Universal Housing $9=90+$ CRI $27=2700 \mathrm{~K}$, | FT=Flanged Trim | CZ14=120-277v, 14W 1100Im CZ20=120-277v, 20W 1650Im CZ28=120-277v, 28W 2200Im *Add ELDO for EldoLED 0 -10v Dimming *Add DM2 for 2 wire dimming *Add LT2, LT3, LT5 for Lutron 2 wr , Lutron 3 wr, Lutron 5 wr dimming, LTB for Lutron Fade-to-Black | $\begin{aligned} & \mathbf{1 5}=15 \text { Degrees } \\ & \mathbf{2 4}=24 \text { Degrees } \\ & \mathbf{3 8}=38 \text { Degrees } \\ & \mathbf{6 0}=60 \text { Degrees } \end{aligned}$ | P14 = White | $\begin{aligned} & \hline 91 A=\text { Solite } \\ & 93 A=\text { Frosted } \end{aligned}$ |

These specifications

