Single lamp, in-ground light with nominal 6 " round trim and optional glass diffuser. Uplighting for floors typically found in residential, commercial and retail applications. Suitable for new construction.

## SPECIFICATIONS

## HOUSING

- Precision die-formed heavy gauge aluminum with machined trim


## JOB:

## SPECIFIER:

TYPE:
QUANTITY:
SIGNATURE:

## MOUNTING

- Recessed in floor


## ELECTRICAL

- Integral dimmable electronic driver with internal short circuit protection
- 120v-277v primary, compatible with $0-10 \mathrm{v}$ dimmers
- Also available for 120 v phase control

LAMP

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

SOCKET

- Ulsocket ${ }^{\text {TM }}$ allows easy field replacement of light engine


## LENS

- Clear pyrex safety lens
- Optional borosilicate lenses available for aperture


## TRIM

- CNC machined aluminum trim

FINISH

- Black powder paint housing
- Aperture trim available in black and white as standard
- Additional standard colors, RAL palette, custom finishes available


## LABELS

- \$1- US tested to UL standards 1598, Damp location


ORDERING INFORMATION

| 2001-IH-LED |  | SOURCE / DRIVER | BEAMSPREAD | TRIM FINISH | OPTICAL LENS | APERTURE LENS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |
| $9=90+C R I$ | $\begin{aligned} & 27=2700 \mathrm{~K} \\ & 30=300 \mathrm{~K} \\ & 35=3500 \mathrm{~K} \\ & 40=4000 \mathrm{~K} \end{aligned}$ | CZ14=120-277v, 14W 11001m AD14=350ma, 14.5W 10001m <br> S1 $=0-10 \mathrm{~V}$ dimming, $1 \%, 120-277 \mathrm{v}$ <br> T1 =TRIAC/ELV 2-wire, 3\% 120v (Lead/Trail Edge) | 15=15 Degrees <br> 24=24 Degrees <br> 38=38 Degrees <br> 60=60 Degrees | $\begin{aligned} & \hline \text { P14 = White } \\ & \text { BLK }=\text { Black } \\ & \text { MXX = Metal Color } \\ & \text { XXXX = RAL \# } \\ & \text { CST }=\text { Custom } \end{aligned}$ | $\begin{aligned} & \text { 82A = Frosted Supertex } \\ & \text { 91A = Solite } \\ & \text { 92A }=\text { Supertex } \end{aligned}$ | $\begin{aligned} & \text { CP = Clear Pyrex } \\ & \text { SP = Frosted Pyrex } \end{aligned}$ |
| AD=Ambient Dim *CCT Max 3000K-1900K |  |  |  |  |  |  |

