UCF8

The UCF8 series is designed for under-cabinet lighting in high abuse environments.

## Mounting

Surface mounts underneath cabinet. Knockouts on both ends permit continuous fixture mounting.

## Lens

One piece, vandal resistant, . 156 in., extruded, UV stabilized, prismatic polycarbonate lens.

## Housing

18 gauge cold rolled steel, die formed to shape with seams welded and ground smooth.
Aluminum and stainless steel available.

## Finish

Polyester powder-coated after phosphate
pretreatment for superior adhesion and corrosion resistance. Aluminum and stainless steel available.

## Hardware

Stainless steel, tamper-proof fasteners.

## Certifications

UL Listed damp or wet location. IP43 rated. Covered ceilings only.

| Job Name |
| :--- |
| Fixture Type |
| Catalog No. |
| Approval |




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|  | one two | three | four | five | six | seve |  |  | eight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UCF8 | - |  |  |  |  |  | - |  |  |
| one | Lamps (not included) |  | four | Voltage |  |  |  | seven | UL Listings |
| 17 | 2 ft .17 W T8 |  | 120 | $120 \mathrm{~V}, 60 \mathrm{~Hz}$ |  |  |  | D | Damp location |
| 32 | 4 ft 32 W T8 |  | 277 | 277 V, 60 Hz |  |  |  | W | Wet location |
|  |  |  | 347 | $347 \mathrm{~V}, 60 \mathrm{~Hz}$ |  |  |  |  |  |
| two | Material |  | VAR | Variable, $120-277 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$ |  |  |  | eight | Options |
| A | Aluminum |  |  | Ballast |  |  |  | 2C | Two-circuit wired |
| C | Cold rolled steel |  | five |  |  |  |  | CU | Canadian UL Listing |
| S | Stainless steel |  | DM | Dimming |  |  |  | FH | Fuse and holder |
|  |  |  | EL | Electronic Instant Start, std |  |  |  |  |  |
| three | Finish |  | PR | Program R | id Sta |  |  |  |  |
| R | Brushed stainless steel |  |  |  |  |  |  |  |  |
| W | White |  | SIX | Stainless steel allen head with pin |  |  |  |  |  |
|  |  |  | AP |  |  |  |  |  |  |
|  |  |  | TP | Stainless steel torx head with pin |  |  |  |  |  |
|  |  |  | PH | Phillips, non-security |  |  |  |  |  |

