



HA

High Abuse Surface Mount Compact Fluorescent Ceiling or Wall

PRODUCT SPECIFICATION

The HA series is designed for general purpose lighting in high abuse environments.

Mounting

Surface mounts to ceiling or wall.

Lens

Vandal-resistant, prismatic, injection-molded acrylic or polycarbonate lens.

Backplate, twin tube w/o CB option

18 gauge cold rolled steel die-formed to shape.

Conduit box/housing, required for quad tube

16 gauge cold rolled steel die formed to shape with seams welded and ground smooth.

Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance.

Hardware

Stainless steel, tamper-proof fasteners.

Certifications

UL Listed wet location. Covered ceilings only.

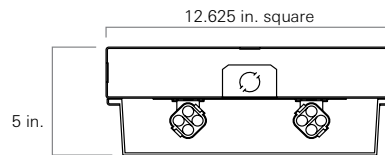
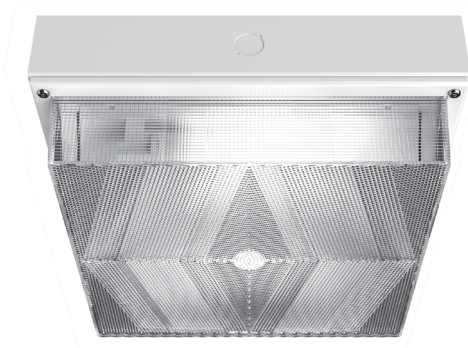
Job Name

Fixture Type

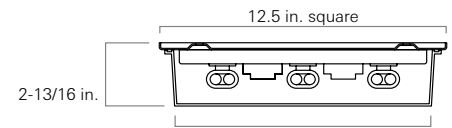
Catalog No.

Approval

Date



conduit mounting



twin tube fluorescent



one	two	three	four	five	six	seven	eight	nine
HA	-	-	-	-	-	W	-	-

one Lamps (not included)

13 13 W T4 TT

13D 13 W T4 DTT,
conduit box option required.

26 26 W T4 DTT,
conduit box option required.

two Lamp Quantity

1 One

2 Two

3 Three

three Voltage

120 120 V, 60 Hz

277 277 V, 60 Hz

347 347 V, 60 Hz

VAR Variable, 120-277 V, 50/60Hz

four Ballast

EL Electronic, std for DTT

HP High Power Factor

PH Preheat, standard for TT

five Finish

B Black

W White

A Light Grey

six Fasteners

AP Stainless steel allen head with pin

TP Stainless steel torx head with pin

PH Phillips, non-security

seven UL Listing

W Wet location

eight Lens Material

A Acrylic

P Polycarbonate

nine Options

CB Conduit Box

CU Canadian UL Listing

E1 One lamp emergency ballast,
conduit box option required.

FH Fuse and holder

PC Photo cell, conduit box option required.

Modifications are available to meet custom requirements.
Specifications and dimensions are subject to change without notice.