Kenora OW

TMSLIGHTING

ESTABLISHED 1923

Features

- Well-designed fascia with a contemporary profile
- Available with several lamp configurations, finishes and diffusers for application and design flexibility
- ADA compliant with a low profile
- Smooth dimming without any color shift (optional)
- Stays ON in case of a power interruption with the optional, emergency ballast
- Quality components combined with the most current technology for high efficiency and reduced lighting costs

Applications

The Kenora OW sconce is ideal for illuminating spaces where good vertical illumination and aesthetics are important. It is adaptable for many applications, such as reception areas, lobbies, foyers and wide hallways.

Construction

The semi-circular enclosure is manufactured with steel, with a high grade, UV-stabilized acrylic diffuser.

Lamp

Designed to operate with compact fluorescent (2x 26W max.) light sources.

Ballast

Ballasts are integral and electronic. They are efficient with a high power factor greater than 90%, and quiet with an “A” sound rating.

Diffuser

The standard opal-white semi-circular diffuser is formed from 1/8” thick, UV-stabilized acrylic, and secured inside of the enclosure. The sand-blasted, acrylic diffuser is optional.

Dimming

CF dimming options include the Mark 7 ® (0-10V), Mark 10 ® (line voltage), DALI (addressable), or Ecosystem ®.

Note: Compatibility of this product is not guaranteed with all control systems.

Emergency

An optional, remote (7’ max.), emergency back-up is available, where power would be supplied to 1 lamp.

The test switch and indicator light would be installed remotely.

Mounting

Mount on a flat wall, directly over a standard 4” electrical junction box, with holes 3.5” c-c. Follow the installation instructions, and adhere to your local electrical code.

Finish

Available in several TMS standard, plated, polyester powders coated finishes and RAL colors. Specify a primary and accent finish. See the Finishes-Diffusers Chart TMS v1.00.pdf.

Compliances

QPS-C/US, or UL-C/US certified to UL1598 standards, and the Americans with Disabilities Act (ADA). Rated IP20 for use in dry, indoor locations. The Consultants Europe (CE) listing is available upon request.

IP20

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1 2 3 4 5 6 7 8

1 • Lamping

18CF2: 2x 18W PL-L
24CF: 24/27W PL-L
26CF2: 2x 26W PL-C

2 • Voltage

120: 120V
277: 277V
347: 347V

3 • Finish

SN: Satin nickel
CH: Chrome
BC: Black chrome
AC: Antique copper
AB: Antique brass
SB: Satin brass
PB: Polished brass
F05: White
F09: Pewter
F15: Matte black
F16: Gloss black
F18: Flat aluminum
F19: Mirror silver
F24: Melted platinum (textured)
F25: Melted gold (textured)
F26: Melted copper (textured)
F31: Silver metallic
F33: Pyrite bronze
RAL: RAL custom color (specify)

4 • Accent Finish

SN: Satin nickel
CH: Chrome
BC: Black chrome
AC: Antique copper
AB: Antique brass
SB: Satin brass
PB: Polished brass
F05: White
F09: Pewter
F15: Matte black
F16: Gloss black
F18: Flat aluminum
F19: Mirror silver
F24: Melted platinum (textured)
F25: Melted gold (textured)
F26: Melted copper (textured)
F31: Silver metallic
F33: Pyrite bronze
RAL: RAL custom color (specify)

5 • Diffuser

OP: Opal-white acrylic
SD: Sand-blasted, white acrylic

6 • Dimming

—-: None
DIM: CF dimming (Advance Mark 10 ®)
DIMV: CF dimming (Advance Mark 7 ®; 0-10V)
DIMD: CF dimming (Advance DALI)
DIME: CF dimming (Lutron Ecosystem ®)

7 • Emergency

—-: None
EMR: Remote CF (7 ft. max. distance from lamp to EM; min. operating temp. +5°C/+40°F)

8 • Supplied Lamp(s) CF/MH

---: None
35K: Lamp supplied 3500°K
41K: Lamp supplied 4100°K
35K2: 2x lamps supplied 3500°K
41K2: 2x lamps supplied 4100°K

Project: _____
Type: _____
Quantity: _____
Notes:

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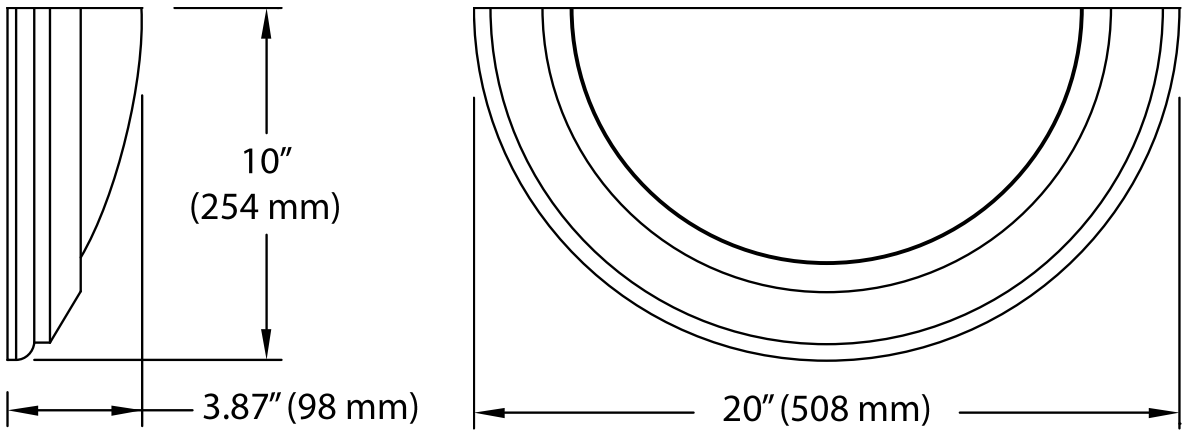

Custom

TMS Lighting can customize this and many of our standard fixtures. The dimensions, lamp types, enclosure and colors could be modified to suit your lighting and architectural requirements. Contact your local representative for more details: http://www.tmslighting.com/info/agents

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Specifications are subject to change without notice.