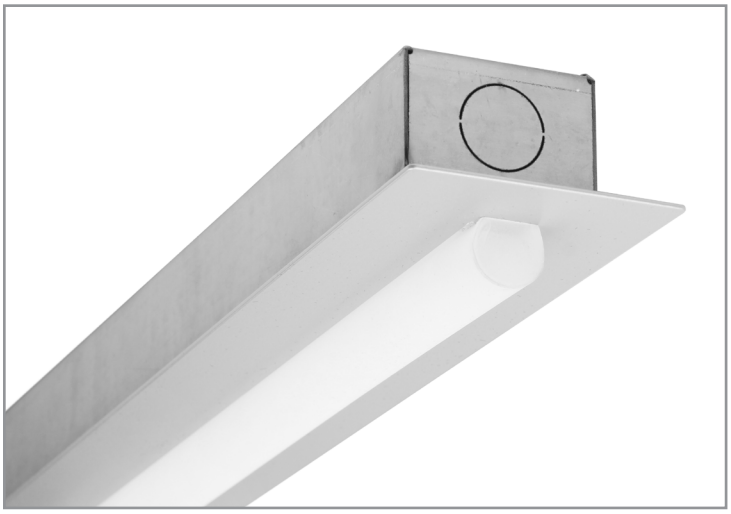
BC8826 | BREACH

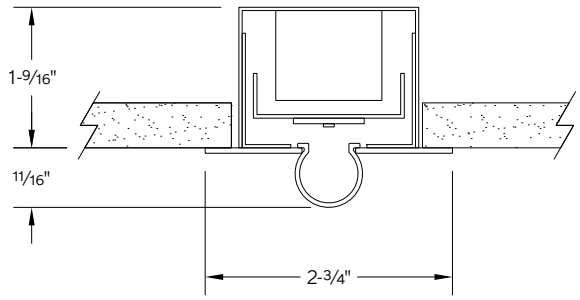
2-3/4" wide semi-recessed LED luminaire with tubular lens

bartco
VISIONS BROUGHT TO LIGHT™

Project: _____ Type: _____



SECTION



FEATURES

The Breach® BC8826 fixture has a familiar appearance, mimicking our iconic, semi-recessed linear luminaire. This model features a heavy gauge, sheet formed housing that mounts in wall or ceiling cavities. A clean, flat trim plate and diffuse acrylic tubular lens that recalls the classic form of a linear fluorescent lamp, are the only exposed elements.

SPECIFICATIONS

Recessed housing is formed and welded, 20 ga. steel, chemically treated to resist corrosion and enhance paint adhesion.

16 ga. steel and stainless steel trim plate options available.

Tubular lens is Ø 3/4" extruded frosted acrylic with matching end caps.

Standard finishes as shown below.

Available as single fixtures in nominal lengths of 2'–4'.

Standard integral 120-277V driver offered with 0-10V dimming or non-dim (other dimming driver options available).

Integral 120-277V emergency battery backup available for 4' nominal length fixture with non-dim or 0-10V drivers (see below for details and consult factory for other driver compatibility).

Standard light outputs are 550 or 750 lumens per foot.

LEDs available in 2700K, 3000K, 3500K, and 4000K, within a 3 step MacAdam ellipse, all with 90+ CRI typical.

LED life rated at 50,000 hours L_{70}.

Limited five year warranty.

UL and C-UL listed for dry and damp locations.

PERFORMANCE

NOMINAL LENGTH	OUTPUT	LUMENS/ft.	WATTS/ft.	LUMINAIRE LUMENS	EFFICACY (LPW)
4'	L: low	550	5.3	2069	104
	R: regular	750	7.5	2816	101

Note: All data reflects fixtures with 3000K LEDs

CERTIFIED

Made in USA

BC8826 –

____ - ____ - ____ - ____ - ____ - ____ - ____

FIXTURE LENGTH
25: 25"
36: 36"
47: 47"

CORRELATED COLOR TEMPERATURE
27: 2700K-90+ CRI
30: 3000K-90+ CRI
35: 3500K-90+ CRI
40: 4000K-90+ CRI

DRIVER
ND: non-dimming
[Dimming]
D: 0-10V, 1%
DTR: triac, 1%, (120V ONLY)
DLV: electronic low voltage, 1%, (120V ONLY)
HES: Lutron EcoSystem, soft-on/fade-to-black, 1%
EL: eldoLED ECOdrive 0-10V, 1%
ES: eldoLED SOLOdrive 0-10V, 0.1%
ELD: eldoLED ECOdrive DALI, 1%
ESD: eldoLED SOLOdrive DALI, 0.1%

LIGHT OUTPUT (lumens per foot)
L: low – 550
R: regular – 750
CF: consult factory for custom output

MOUNT
RE: semi-recessed mount
CF: consult factory for custom mounting

OPTIONS
ED: emergency driver (see details section on page 2)

FINISH
AW: architectural white (semi-matte)
WH: white (semi-gloss)
BL: black (semi-matte)
MB: matte black
ESS: environmental satin silver
BZ: bronze
PR: primer
S4: #4 brushed stainless steel
S8: #8 polished stainless steel
CF: consult factory for custom finish

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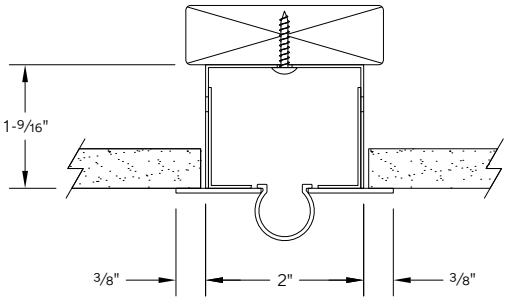
MOUNTING

	ORDERING CODE	DESCRIPTION
	RE	SEMI-RECESSED MOUNT Use appropriate fastener through Ø 3/16" holes in housing rear or sides into blocking.

OPTIONS

	ORDERING CODE	DESCRIPTION	SPECIFICATIONS
	ED	EMERGENCY LED DRIVER	• Universal 120-277V input voltage emergency driver delivers initial minimum power of 10W for 90 minutes. • Emergency driver is compatible with non-dim or 0-10V drivers (consult factory for compatibility with other drivers). • 25" and 36" fixtures available with a remote driver, indicator light/test switch and enclosure. • 47" fixtures available with an integral driver, and remote indicator light/test switch.

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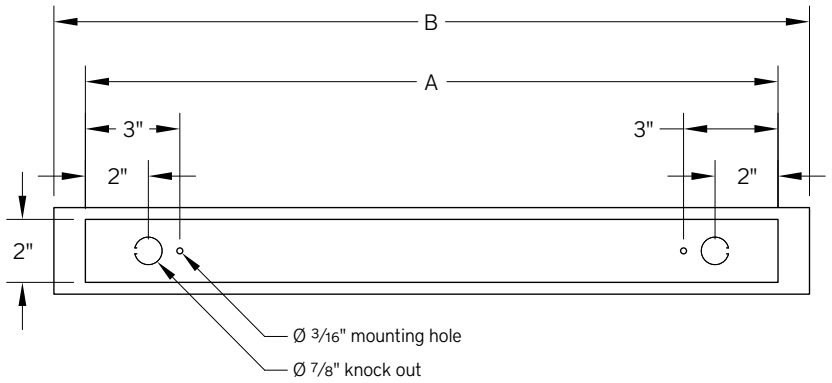
LENGTH / MOUNTING DIMENSIONS

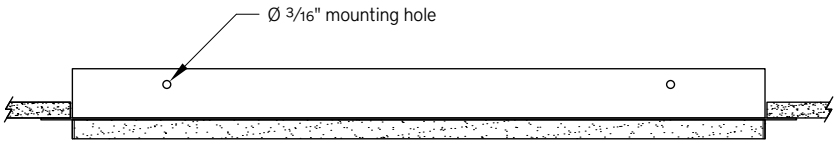
ORDERING CODE	LENGTH A	LENGTH B
25	23″	25″
36	34″	36″
47	45″	47″

RUN INFORMATION

Back Plan



Side View



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