

CRESCENT Wall Sconce

120v : **3-512-xx**

277v : **37-512-xx**

oxygen

FIXTURE TYPE _____

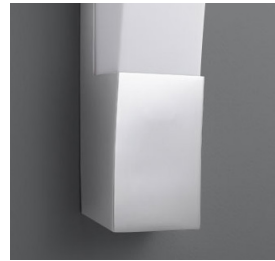
LOCATION _____

PROJECT _____

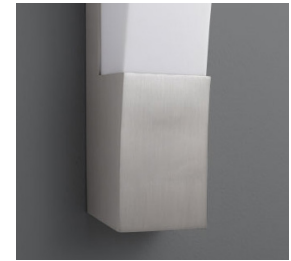
DATE _____



-25 Satin Copper

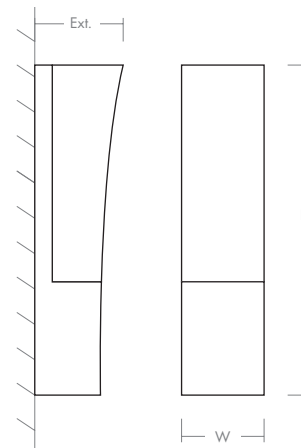


-14 Polished Chrome



-24 Satin Nickel

LIGHT SOURCE	1 x 10.1W LED, 3000K, CRI 90
LUMINAIRE POWER	12.9W at 120V
RATED LIFE	60.000 hr RL
OPTIONAL COLOR TEMPERATURES	2700K, 3500K, 4000K
LUMEN OUTPUT	Delivered: 882 lm (LM-79)
INPUT VOLTAGE	120V or 277V
DRIVER OUTPUT	350 mA, 12W
DIMMING	0-10v & Phase (ELV) Dimming - 50/60Hz 100% to 10% Dimming
CONSTRUCTION	Plated Steel and Acrylic
DIFFUSER	- Matte White Acrylic
FINISHES	Polished Chrome (-14), Satin Nickel (-24), Satin Copper (-25)
MOUNTING	2" x 3" J-Box
STANDARDS	ETL Dry/Damp listed, ADA compliant, Conforms to UL STD 1598, Certified CAN/CSA, STD C22.2 No 250.0.



DIMENSIONS

W: 3.50"

H: 14.00"

Ext: 3.75"

M.C: 10.83" From top of fixture

Order example for standard fixture:

3-512-24 (x- Voltage - xxx-Sequence # - xx-Finish)

3: 120v, 37: 277v

Order example for optional color temperatures: **3-512-2724**

27: 2700K, 35: 3500K, 40: 4000K



CRESCENT Wall Sconce

120v : **3-513-xx**

277v : **37-513-xx**

oxygen

FIXTURE TYPE _____

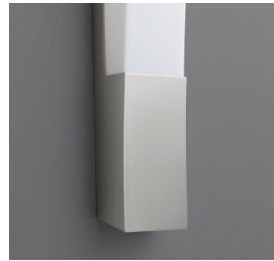
LOCATION _____

PROJECT _____

DATE _____



-14 Polished Chrome

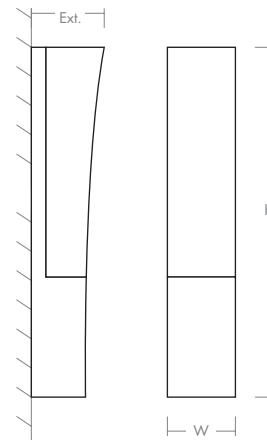


-24 Satin Nickel



-25 Satin Copper

LIGHT SOURCE	1 x 10.1W LED, 3000K, CRI 90
LUMINAIRE POWER	12.8W at 120V
RATED LIFE	60.000 hr RL
OPTIONAL COLOR TEMPERATURES	2700K, 3500K, 4000K
LUMEN OUTPUT	Delivered: 988 lm (LM-79)
INPUT VOLTAGE	120V or 277V
DRIVER OUTPUT	350mA, 12W
DIMMING	0-10v & Phase (ELV) Dimming - 50/60Hz 100% to 10% Dimming
CONSTRUCTION	Plated Steel and Acrylic
DIFFUSER	- Matte White Acrylic
FINISHES	Polished Chrome (-14), Satin Nickel (-24), Satin Copper (-25)
MOUNTING	2" x 3" J-Box
STANDARDS	ETL Dry/Damp listed, ADA compliant, Conforms to UL STD 1598, Certified CAN/CSA, STD C22.2 No 250.0.



DIMENSIONS

W: 3.50"

H: 18.69"

Ext: 3.75"

M.C: 14.11" From top of fixture

Order example for standard fixture:

3-513-24 (x- Voltage - xxx-Sequence # - xx-Finish)

3: 120v, 37: 277v

Order example for optional color temperatures: **3-513-2724**

27: 2700K, 35: 3500K, 40: 4000K

