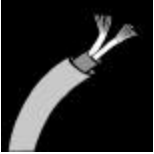
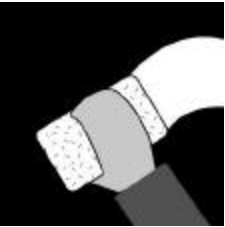


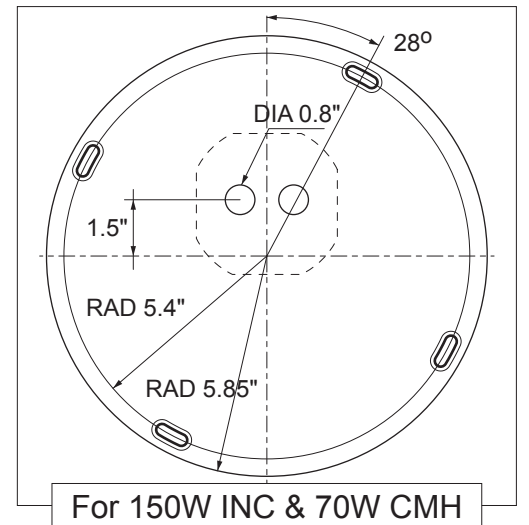
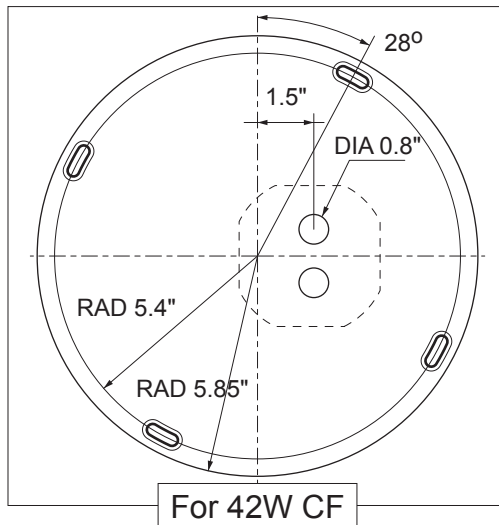
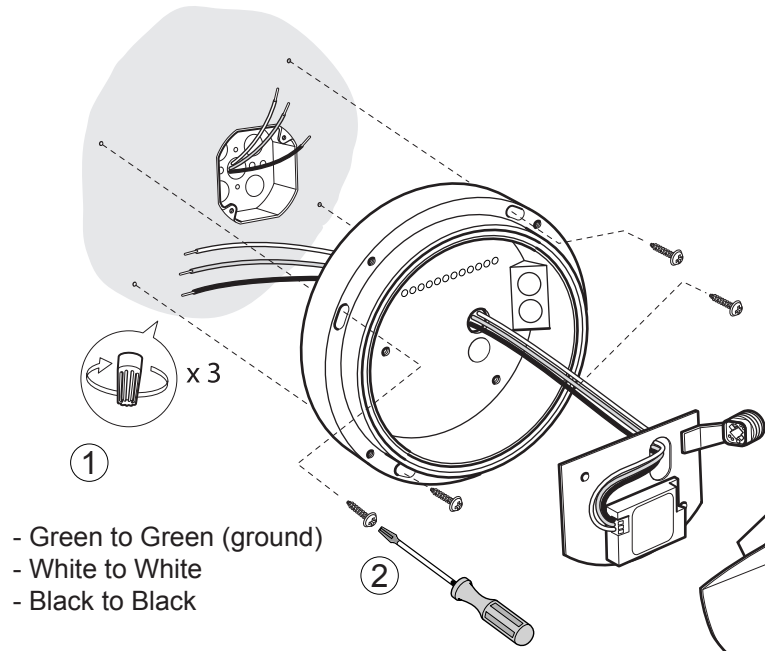
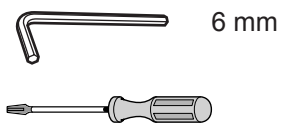


Skot Maxi Wall/Ceiling

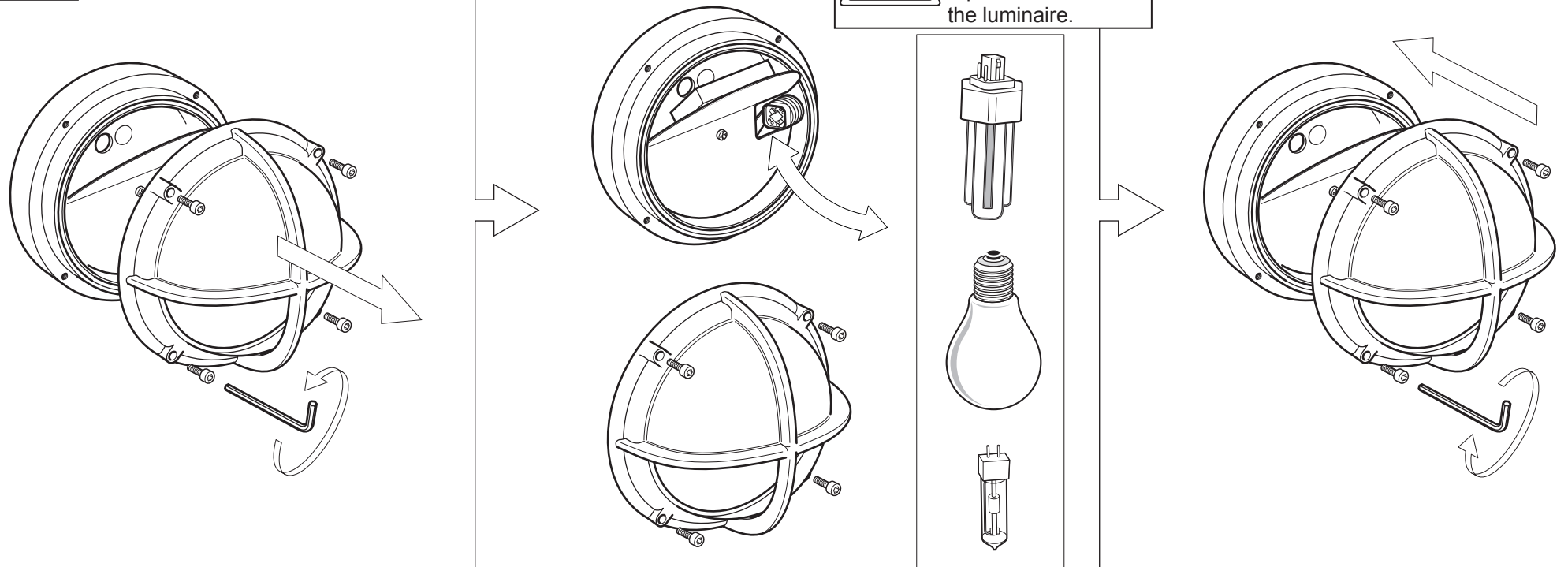
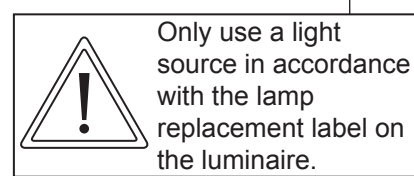
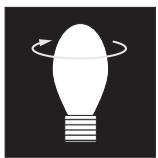
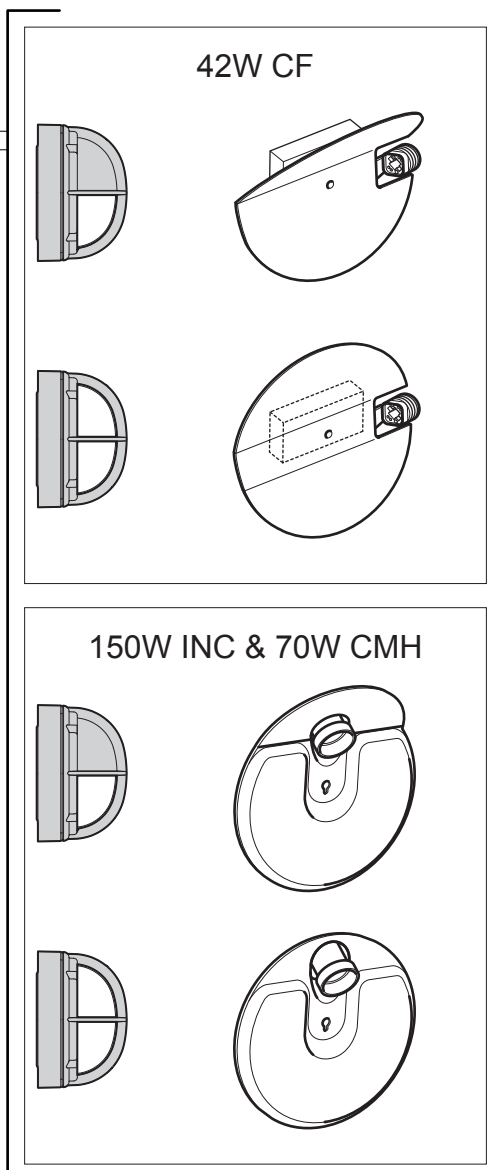
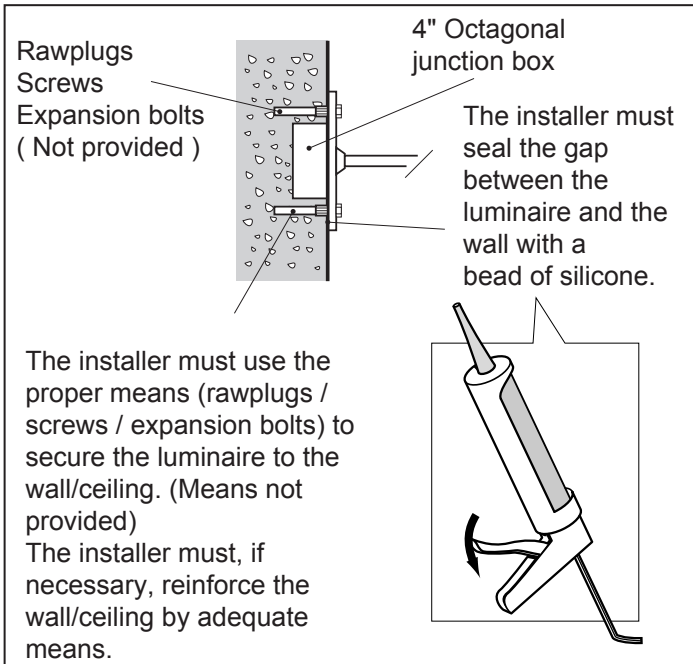
Design: LK as

 120-277V (GX24q-4) 120V (medium base) 120/208/240/277V (G12)  GX24q-4 ; Medium ; G12  13 lbs  cUL, Wet location 	 Wipe off dust with a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampened in lukewarm water with a mild detergent (max. 120F ~ 50C). Never use detergents containing alcohol. Warning: Scouring powder and similar substances will scratch plastic surfaces.	 All installation is subject to local code and jurisdiction. Consult a qualified electrician to ensure correct branch circuit conductor. The installer must ensure that the wall/ceiling can support the luminaire's weight. The installer must if necessary reinforce the wall/ceiling structure by adequate means. Light Source: Compact Fluorescent: GX24q-4 42W Medium Base: A-21/IF 150W G12: T-6 CMH (Ceramic Metal Halide) 39W (M-130) 70W (M-139)
 11.7"  7.5"		
 150W INC 70W CMH  42W CF 		

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- Green to Green (ground)
- White to White
- Black to Black



Skot Maxi Wall / Ceiling

SKT-MAX-INC

PRODUCT SPECIFICATION

Product description

Weblink: 166

Design: LK as

Light Concept: The fixture is available with two types of distribution: symmetric or asymmetric. The asymmetric is only recommended for wall mounting. The opal diffuser creates a soft light distribution.

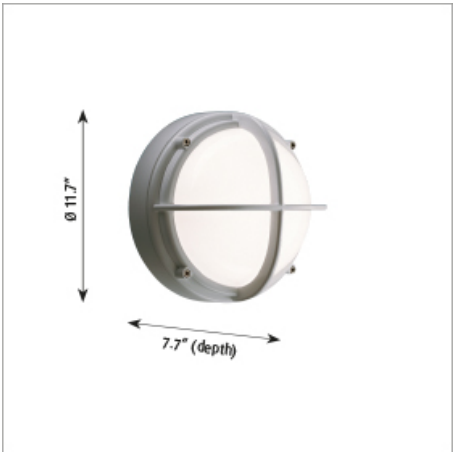
Finish: Natural painted aluminum or silver, powder coated.

Material: Diffuser: Vacuum formed white opal polycarbonate. Base / cross guard: Die cast aluminum.

Mounting: Surface: Mounted directly to finished surface over a recessed 4" octagonal junction box.

Weight: Max. 13 lbs.

Label: cULus, Wet location. IBEW.



Product code	Light source	Voltage	Finish	Distribution / Trim	Diff. / Encl. / Glass
SKT-MAX	1 / 70W / CMH / T-6 G12 1 / 42W / CF GX24q-4 1 / 150W / A-21 / IF medium	120-277V 120 / 277V 120V	GREY ALU COL NAT PAINT ALU	ASYMMETRIC SYMMETRIC	OPAL

- a. CMH variant provided with one 120/277V integral open core and coil ballast.
- b. CF variant provided with one 120-277V integral electronic ballast.
- c. Incandescent variant only available in 120V.
- d. Asymmetric distribution provided with half-masked cross guard.
- e. Symmetric distribution provided without masked cross guard.

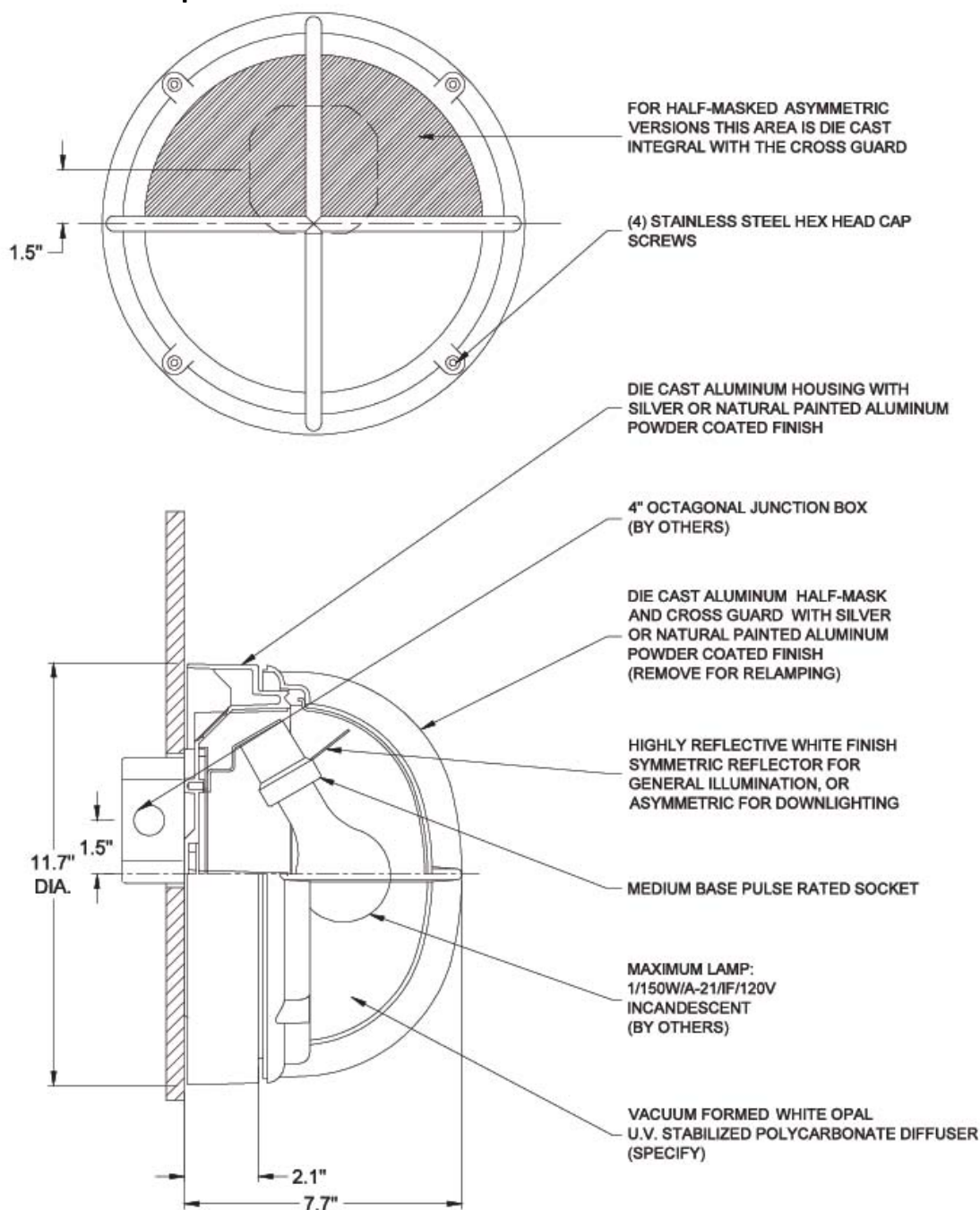
- I. Diffusers are U.V. stabilized polycarbonate.
- II. The comparable EU version has the following classification: Ingress Protection Code: IP66.

Skot Maxi Wall / Ceiling

SKT-MAX-INC

PRODUCT SPECIFICATION

Material description

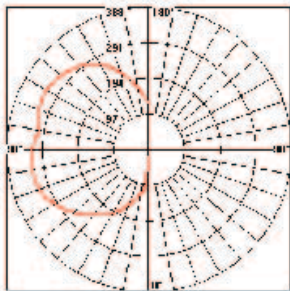


Skot Maxi Wall / Ceiling

SKT-MAX-INC

PRODUCT SPECIFICATION

Light measurements



Photometric Report: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Report No.: LP1342
Poulsen Report No.: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Luminaire: Skot Maxi Wall, Symmetric
Lamp: 1/150W/A21/IF
Efficiency: 77.7%
Description: All data shown are per 2850 lumens. This report can be used for calculation on all versions listed below. Use only actual lumen data when calculating.

Candlepower Distribution

Vertical Angle	Candela
0	18
5	105
15	140
25	180
35	219
45	253
55	282
65	310
75	323
90	318
120	322
150	267
180	126

Zonal Lumen Summary

Zone	Lumens	% Lamp	% Fixture
0-30	122	4.3	5.5
0-40	221	7.8	10.0
0-60	511	17.9	23.0
0-90	1082	38.0	48.8
90-120	555	19.5	25.0
90-130	727	25.5	32.8
90-150	987	34.6	44.6
90-180	1133	39.8	51.2
0-180	2215	77.7	100.0

Skot Maxi Wall / Ceiling

SKT-MAX-CMH

PRODUCT SPECIFICATION

Product description

Weblink: 166

Design: LK as

Light Concept: The fixture is available with two types of distribution: symmetric or asymmetric. The asymmetric is only recommended for wall mounting. The opal diffuser creates a soft light distribution.

Finish: Natural painted aluminum or silver, powder coated.

Material: Diffuser: Vacuum formed white opal polycarbonate. Base / cross guard: Die cast aluminum.

Mounting: Surface: Mounted directly to finished surface over a recessed 4" octagonal junction box.

Weight: Max. 13 lbs.

Label: cULus, Wet location. IBEW.



Product code	Light source	Voltage	Finish	Distribution / Trim	Diff. / Encl. / Glass
SKT-MAX	1 / 70W / CMH / T-6 G12 1 / 42W / CF GX24q-4 1 / 150W / A-21 / IF medium	120-277V 120 / 277V 120V	GREY ALU COL NAT PAINT ALU	ASYMMETRIC SYMMETRIC	OPAL

a. CMH variant provided with one 120/277V integral open core and coil ballast.

b. CF variant provided with one 120-277V integral electronic ballast.

c. Incandescent variant only available in 120V.

d. Asymmetric distribution provided with half-masked cross guard.

e. Symmetric distribution provided without masked cross guard.

I. Diffusers are U.V. stabilized polycarbonate.

II. The comparable EU version has the following classification: Ingress Protection

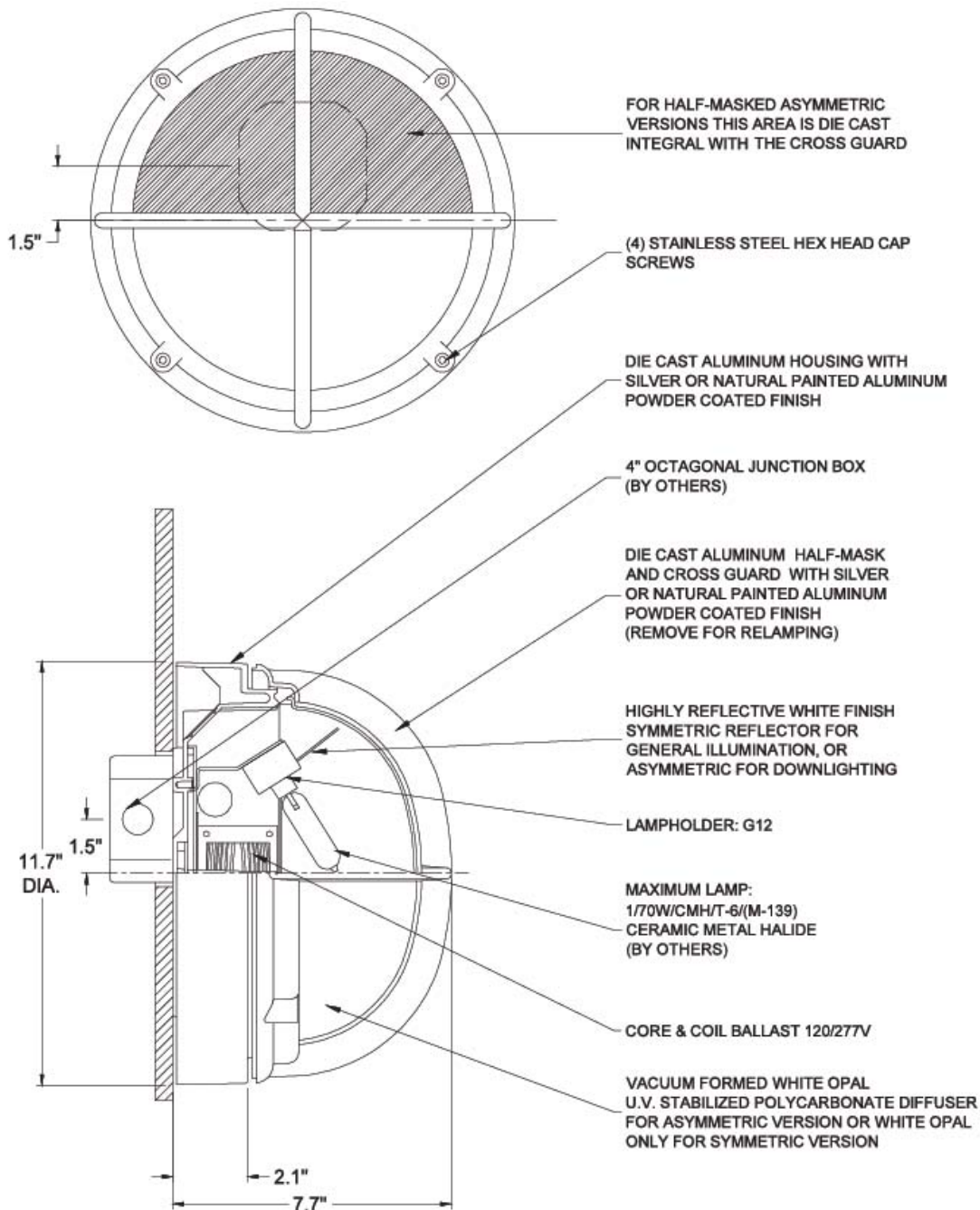
Code: IP66.

Skot Maxi Wall / Ceiling

SKT-MAX-CMH

PRODUCT SPECIFICATION

Material description

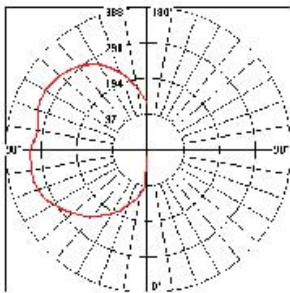


Skot Maxi Wall / Ceiling

SKT-MAX-CMH

PRODUCT SPECIFICATION

Light measurements



Photometric Report: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Report No.: LP1342
Poulsen Report No.: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Luminaire: Skot Maxi Wall, Symmetric
Lamp: 1/150W/A21/IF
Efficiency: 77.7%
Description: All data shown are per 2850 lumens. This report can be used for calculation on all versions listed below. Use only actual lumen data when calculating.

Candlepower Distribution

Vertical Angle	Candela
0	18
5	105
15	140
25	180
35	219
45	253
55	282
65	310
75	323
90	318
120	322
150	267
180	126

Zonal Lumen Summary

Zone	Lumens	% Lamp	% Fixture
0-30	122	4.3	5.5
0-40	221	7.8	10.0
0-60	511	17.9	23.0
0-90	1082	38.0	48.8
90-120	555	19.5	25.0
90-130	727	25.5	32.8
90-150	987	34.6	44.6
90-180	1133	39.8	51.2
0-180	2215	77.7	100.0

Skot Maxi Wall / Ceiling

SKT-MAX-CF

PRODUCT SPECIFICATION

Product description

Weblink: 166

Design: LK as

Light Concept: The fixture is available with two types of distribution: symmetric or asymmetric. The asymmetric is only recommended for wall mounting. The opal diffuser creates a soft light distribution.

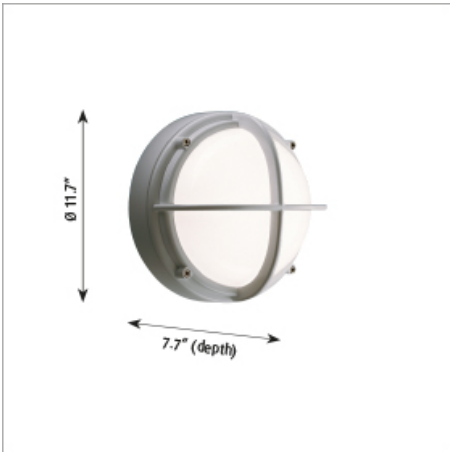
Finish: Natural painted aluminum or silver, powder coated.

Material: Diffuser: Vacuum formed white opal polycarbonate. Base / cross guard: Die cast aluminum.

Mounting: Surface: Mounted directly to finished surface over a recessed 4" octagonal junction box.

Weight: Max. 13 lbs.

Label: cULus, Wet location. IBEW.



Product code	Light source	Voltage	Finish	Distribution / Trim	Diff. / Encl. / Glass
SKT-MAX	1 / 70W / CMH / T-6 G12 1 / 42W / CF GX24q-4 1 / 150W / A-21 / IF medium	120-277V 120 / 277V 120V	GREY ALU COL NAT PAINT ALU	ASYMMETRIC SYMMETRIC	OPAL

- a. CMH variant provided with one 120/277V integral open core and coil ballast.
- b. CF variant provided with one 120-277V integral electronic ballast.
- c. Incandescent variant only available in 120V.
- d. Asymmetric distribution provided with half-masked cross guard.
- e. Symmetric distribution provided without masked cross guard.

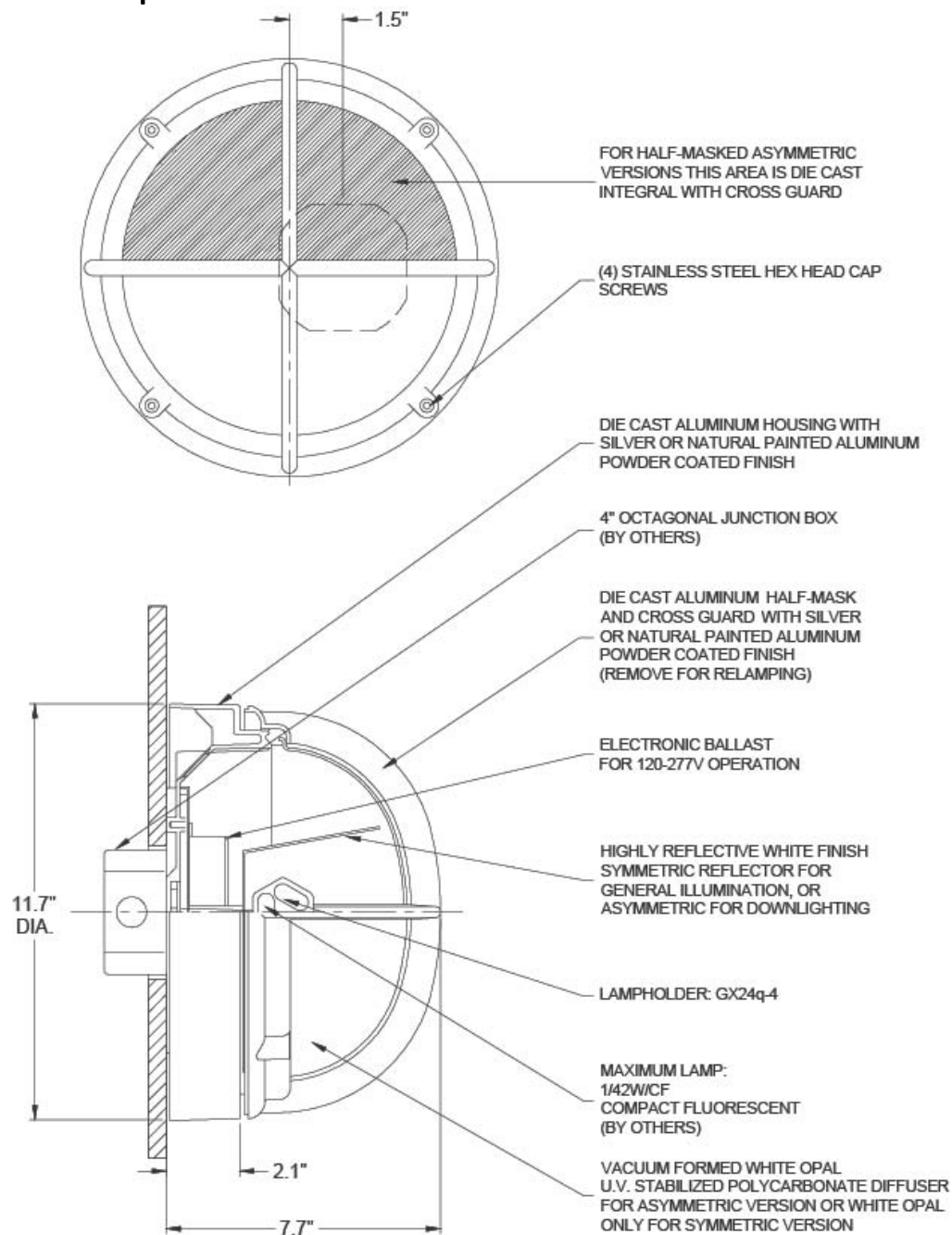
- I. Diffusers are U.V. stabilized polycarbonate.
- II. The comparable EU version has the following classification: Ingress Protection Code: IP66.

Skot Maxi Wall / Ceiling

SKT-MAX-CF

PRODUCT SPECIFICATION

Material description

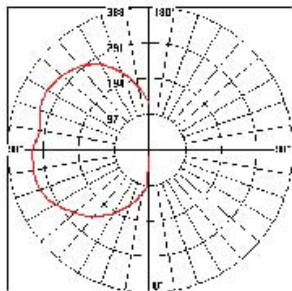


Skot Maxi Wall / Ceiling

SKT-MAX-CF

PRODUCT SPECIFICATION

Light measurements



Photometric Report: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Report No.: LP1342
Poulsen Report No.: SKT-MAX-1-150W-A21-IF-Clear-Sym.IES
Luminaire: Skot Maxi Wall, Symmetric
Lamp: 1/150W/A21/IF
Efficiency: 77.7%
Description: All data shown are per 2850 lumens. This report can be used for calculation on all versions listed below. Use only actual lumen data when calculating.

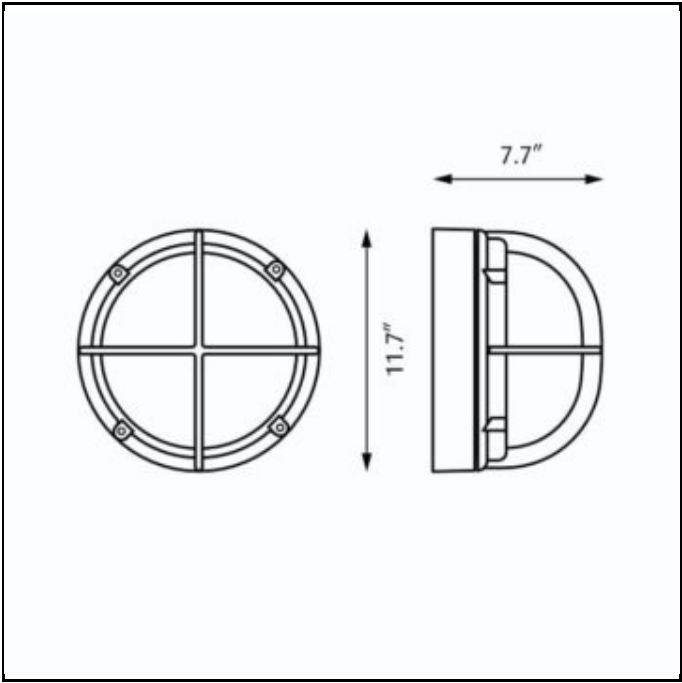
Candlepower Distribution

Vertical Angle	Candela
0	18
5	105
15	140
25	180
35	219
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Zonal Lumen Summary

Zone	Lumens	% Lamp	% Fixture
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90-150	987	34.6	44.6
90-180	1133	39.8	51.2
0-180	2215	77.7	100.0

Skot Maxi Wall/Ceiling



Design	LK as
Concept	The fixture is available with two types of distribution: symmetric or asymmetric. The asymmetric is only recommended for wall mounting. The opal diffuser creates a soft light distribution.
Finish	Natural painted aluminum or silver, powder coated.
Material	Diffuser: Vacuum formed white opal polycarbonate. Base/cross guard: Die cast aluminum.
Mounting	Surface: Mounted directly to finished surface over a recessed 4" octagonal junction box.
Weight	Max. 13 lbs.
Label	cULus, Wet location. IBEW.

Product Code	Light source	Voltage	Finish	Distribution/Trim	Diff./Encl./Glass
SKT-MAX	1/150W/A-21/IF medium	120/277V	NAT PAINT ALU	ASYMMETRIC	OPAL
	1/42W/CF GX24q-4	120-277V	SILV	SYMMETRIC	
	1/70W/CMH/T-6 G12	120V			

Specification notes

- a. CMH variant provided with one 120/277V integral open core and coil ballast.
- b. CF variant provided with one 120-277V integral electronic ballast.
- c. Incandescent variant only available in 120V.
- d. Asymmetric distribution provided with half-masked cross guard.
- e. Symmetric distribution provided without masked cross guard.

Info notes

- I. Diffusers are U.V. stabilized polycarbonate.
- II. The comparable EU version has the following classification: Ingress Protection Code: IP66.