



Dialight® LED Area Light - 24-48 VDC Models

Technical Specification Sheet - UL

DuroSite® LED Area Light

24-48 VDC Models

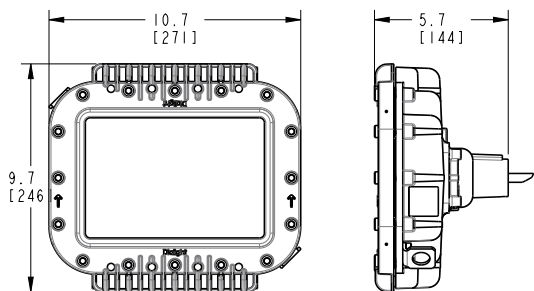


Certifications & Ratings*

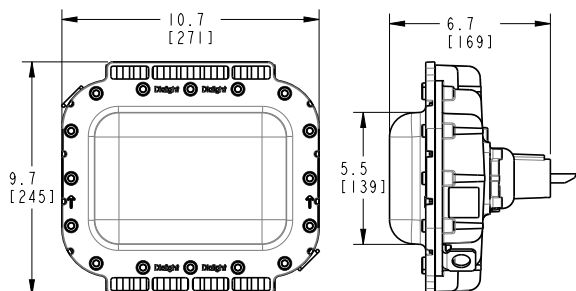
- 5 year warranty
- UL 1598/A
- CSA 22.2 No. 250.0
- IP66 / 67
- NEMA 4X

*ETL listed

Tempered Glass Lens



Polycarbonate Lens



Dimensions in inches [mm]

Mechanical Information:

Fixture weight:

Wall mount models:	15 lbs (6.8 kg) - Polycarbonate lens 18 lbs (8.2 kg) - Tempered glass lens
45° wall mount models:	14 lbs (6.4 kg) - Polycarbonate lens 17 lbs (7.8 kg) - Tempered glass lens
45° stanchion mount:	15 lbs (6.7 kg) - Polycarbonate lens 18 lbs (8.1 kg) - Tempered glass lens
34mm conveyor mount:	15 lbs (6.7 kg) - Polycarbonate lens 18 lbs (8.1 kg) - Tempered glass lens

Shipping weight:

Add 2 lbs (0.91kg) to weights above

Cabling:

10' (3.5 m) 3 conductor SOOW
14" (0.4 m) 3 conductor SOOW

Impact rating:

IK10 - Polycarbonate lens
IK07 - Tempered glass lens

Vibration resistance:

Tested per IEC 60068-2-6

Electrical Specifications:

Operating voltage:

24 - 48 VDC

Operating temperature:

-40°F to +149°F (-40°C to +65°C)

EMC:

FCC Title 47, Subpart B, Section 15,
Class A device
CISPR-15
RF Immunity 20V/m 80MHz-1GHz.

Transient protection:

6 kV, 2 Ohm line-line and line-ground

Harmonics:

IEC 61000-3-2, Class C

Construction:

Housing:

Copper free aluminum

Finish:

Superior dual coat finish
- Polyester topcoat
- Epoxy primer

Lens:

Hard-coated polycarbonate
Tempered glass

Photometric Information:

CRI:

75

CCT:

5000K (cool white)
4000K (neutral white)

All values typical unless otherwise stated (tolerance +/- 10%)

WARNING - INSTALLATION & SECONDARY RETENTION. Use of any Dialight products without proper installation (including secondary retention / netting) and periodic inspections could cause severe injury or death. Dialight recommends that all installations should use secondary retention / netting (appropriate to the installation environment) where applicable. It is the exclusive responsibility of the contractor, installer and/or end-user to: (a) determine the suitability of the product for its intended application; and, (b) ensure that the product is safely installed (with secondary retention / netting where appropriate) and in compliance with all applicable laws and regulations. To the extent permissible under applicable laws, Dialight disclaims all liability for personal injury and/or other damage resulting from any dislodgment or other dislocation of its products.

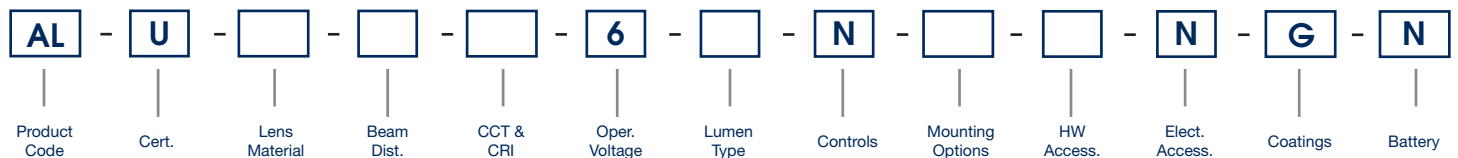
DuroSite® LED Area Light

24-48 VDC Models



Project Information			Specifications	
Part Number:				
Project:				
Fixture Type:		Date:		

Ordering Information



Product Code AL Area Light	CCT & CRI B Cool White 5000K - 70 CRI L Neutral White 4000K - 70 CRI	Mounting Options <div>Retro-fit Adapter</div> <div>*Universal Mounting Adapter (UMA)</div> <div>A Appleton Mercmaster III</div> <div>B Swivel Bracket, Locking 0° - 90° 316 Stainless Steel</div> <div>C Crouse-Hinds - Champ</div> <div>G GE Filtr-Gard</div> <div>H Thomas & Betts Hazlux</div> <div>K Killark Certilite & Certilite V</div> <div>M Appleton Mercmaster II</div> <div>N 3/4" NPT</div> <div>S 45° Stanchion Mount</div> <div>U UMA - Mounting Hub</div> <div>V 0° Wall Mount</div> <div>W 45° Wall Mount</div> <div>Y 34mm Conveyor Mount</div>	Hardware Accessories N No Option W 10 ft (3 meter) Power Cable
Certification U UL 1598/A CSA 22.2 No. 250.0	Operating Voltage 6 24 - 48 VDC		Electrical Accessories N No Option
Lens Material 5 Polycarbonate - Diffused 7 Glass - Clear	Lumen Type 2 0.1-2K 5 4.1-5K 7 6.1-7K		Coatings G Gray (RAL 7040)
Beam Distribution A 180° B 360°	Controls N No Options		Battery N No Option

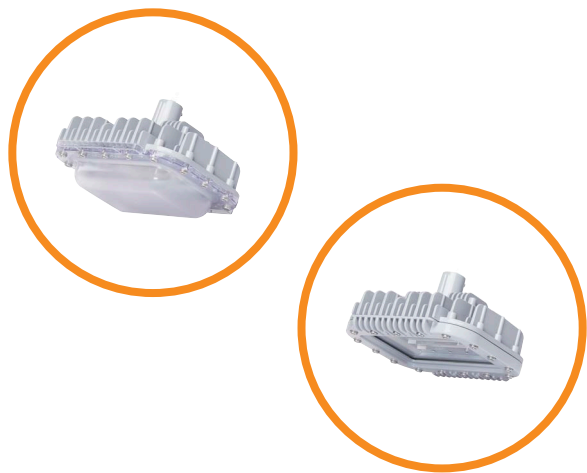
Notes

1) When using "UMA" or "Retro-fit" mounting options, Hardware Accessories = N.

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SafeSite® LED Area Light

24-48 VDC Models

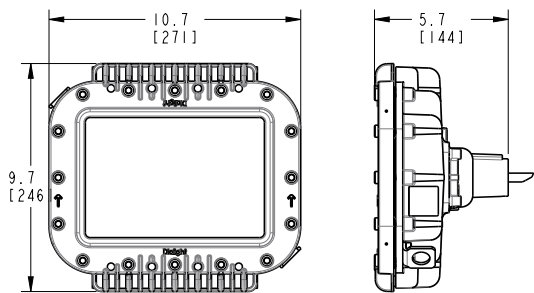


Certifications & Ratings*

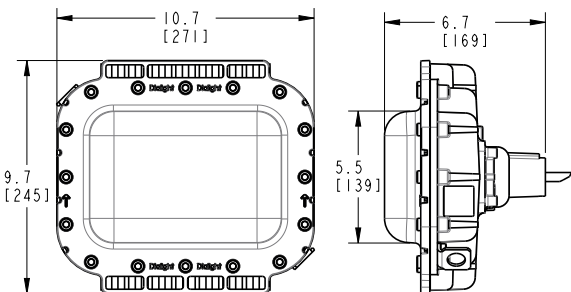
- 5 year warranty
- UL 844, UL 1598/A
- Class I, Div 1, Groups A, B, C, D
- Class I, Div 2, Groups A, B, C, D
- Class II, Div 1, Groups E, F, G
- Class II, Div 2, Groups F, G
- Class III, Div 1 & 2
- CSA 22.2 No. 137-M81
- CSA 22.2 No. 250.0
- IP66 / 67
- NEMA 4X
- Factory sealed

*ETL listed

Tempered Glass Lens



Polycarbonate Lens



Dimensions in inches [mm]

Mechanical Information:

Fixture weight:	4.5 lbs (5.5 kg) - Class I, Div. 1
CID2, Class II, Class III	10 lbs (4.5 kg) - Polycarbonate lens
	12 lbs (5.5 kg) - Glass lens
Wall mount models:	15 lbs (6.8 kg) - Polycarbonate lens
	18 lbs (8.2 kg) - Tempered glass lens
45° wall mount models:	14 lbs (6.4 kg) - Polycarbonate lens
	17 lbs (7.8 kg) - Tempered glass lens
45° stanchion mount:	15 lbs (6.7 kg) - Polycarbonate lens
	18 lbs (8.1 kg) - Tempered glass lens
34mm conveyor mount:	15 lbs (6.7 kg) - Polycarbonate lens
	18 lbs (8.1 kg) - Tempered glass lens

Shipping weight: Add 2 lbs (0.91kg) to weights above

Cabling: 10' (3.5 m) 3 conductor SOOW
14" (0.4 m) 3 conductor SOOW

Impact rating: IK10 - Polycarbonate lens
IK07 - Tempered glass lens

Vibration resistance: Tested per IEC 60068-2-6

Electrical Specifications:

Operating voltage:	24 - 48 VDC
Operating temperature:	-40°F to +149°F (-40°C to +65°C)
EMC:	FCC Title 47, Subpart B, Section 15, Class A device RF Immunity 20V/m 80MHz-1GHz.
Transient protection:	6 kV, 2 Ohm line-line and line-ground
Harmonics:	IEC 61000-3-2, Class C

Construction:

Housing:	Copper free aluminum
Finish:	Superior dual coat finish - Polyester topcoat - Epoxy primer
Lens:	Tempered glass

Photometric Information:

CRI:	75
CCT:	5000K (cool white) 4000K (neutral white)

All values typical unless otherwise stated (tolerance +/- 10%)

Temperature Ratings

Ambient Temperature Range T4A	Ambient Temperature Range T5
-40°F to +149°F (-40°C to +65°C)	-40°F to +113°F (-40°C to +45°C)

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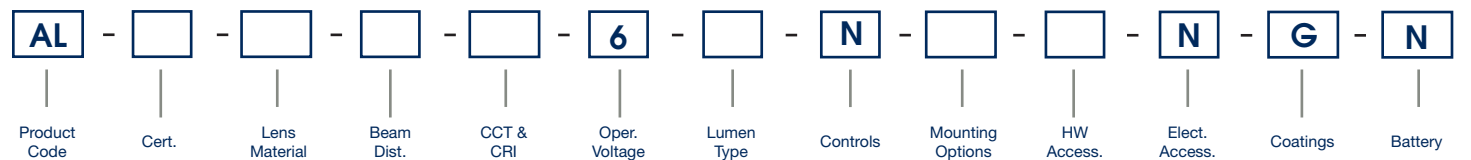
SafeSite® LED Area Light

24-48 VDC Models



Project Information			Specifications		
Part Number:					
Project:					
Fixture Type:		Date:			

Ordering Information



Product Code	CCT & CRI	Mounting Options	Hardware Accessories
AL Area Light	B Cool White 5000K - 70 CRI	<input type="checkbox"/> Retro-fit Adapter	N No Option
	L Neutral White 4000K - 70 CRI	<input type="checkbox"/> *Universal Mounting Adapter (UMA)	W 10 ft (3 meter) Power Cable
Certification	Operating Voltage		Electrical Accessories
C UL 844 Class I Div. 1	6 24 - 48 VDC	A Appleton Mercmaster III	N No Option
D UL 844 Class I Div. 2 CSA 22.2 No. 137 - M81		B Swivel Bracket, Locking 0°- 90° 316 Stainless Steel	
F UL 844 Class II Div. 1, 2 Class I Div. 2 CSA 22.2 No. 137 - M81		C Crouse-Hinds - Champ	
P UL 844 Class I Div. 1 Group B (Hydrogen)		G GE Filtr-Gard	
Lens Material	Lumen Type		Coatings
5 Polycarbonate - Diffused	2 0.1-2K	H Thomas & Betts Hazlux	G Gray (RAL 7040)
7 Glass - Clear	5 4.1-5K	K Killark Certilite & Certilite V	
	7 6.1-7K	M Appleton Mercmaster II	
Beam Distribution	Controls		Battery
A 180°	N No Options	N 3/4" NPT	N No Option
B 360°		S 45° Stanchion Mount	
		U UMA - Mounting Hub	
		V 0° Wall Mount	
		W 45° Wall Mount	
		Y 34mm Conveyor Mount	

Notes

- 1) When using "UMA" or "Retro-fit" mounting options, Hardware Accessories = N.
- 2) When choosing certification C, Lens Material = 7, Mounting Option = B or N, Hardware Accessories = W

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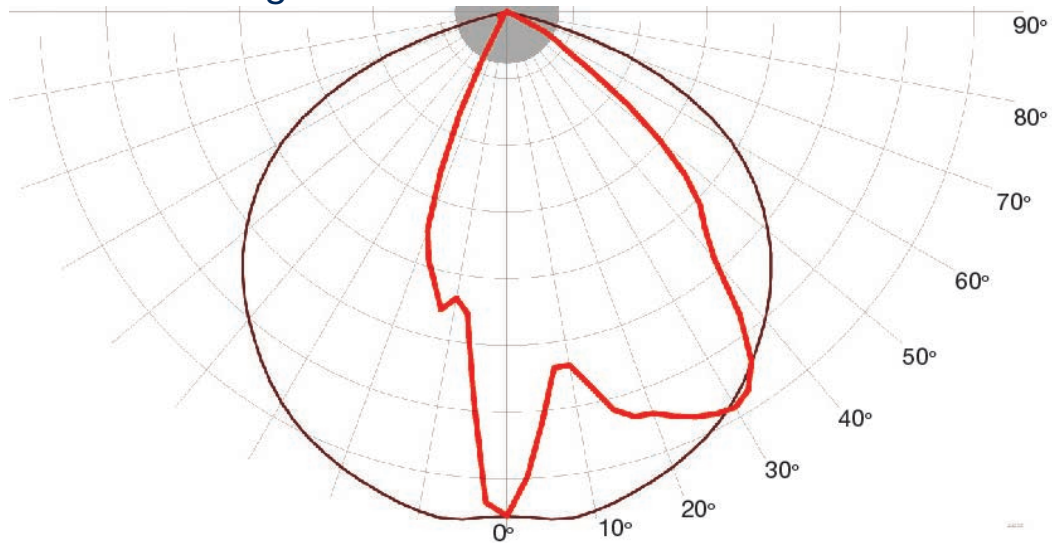
Lumen Tables

24-48 VDC							
Output Family	Beam Distribution	Lens	Wattage	Lumens 5000 CCT	5000 CCT lm/W	Lumens 4000 CCT	4000 CCT lm/W
7,000	360°	1/4" AR Glass	71	7000	99	6800	97
		Class I, Div 1 Glass		6700	95	6500	93
		Polycarbonate		6700	95	6500	93
	180°	1/4" AR Glass		7000	99	6800	97
		Class I, Div 1 Glass		6700	95	6500	93
		Polycarbonate		6700	95	6500	93
5,000	360°	1/4" AR Glass	49	5000	102	4900	100
		Class I, Div 1 Glass		4800	98	4700	96
		Polycarbonate		4800	98	4700	96
	180°	1/4" AR Glass		5000	102	4900	100
		Class I, Div 1 Glass		4800	98	4700	96
		Polycarbonate		4800	98	4700	96
3,000	360°	1/4" AR Glass	27	3000	111	2900	109
		Class I, Div 1 Glass		2800	107	2800	105
		Polycarbonate		2800	107	2800	105
	180°	1/4" AR Glass		3000	111	2900	109
		Class I, Div 1 Glass		2800	111	2800	105
		Polycarbonate		2800	107	2800	105

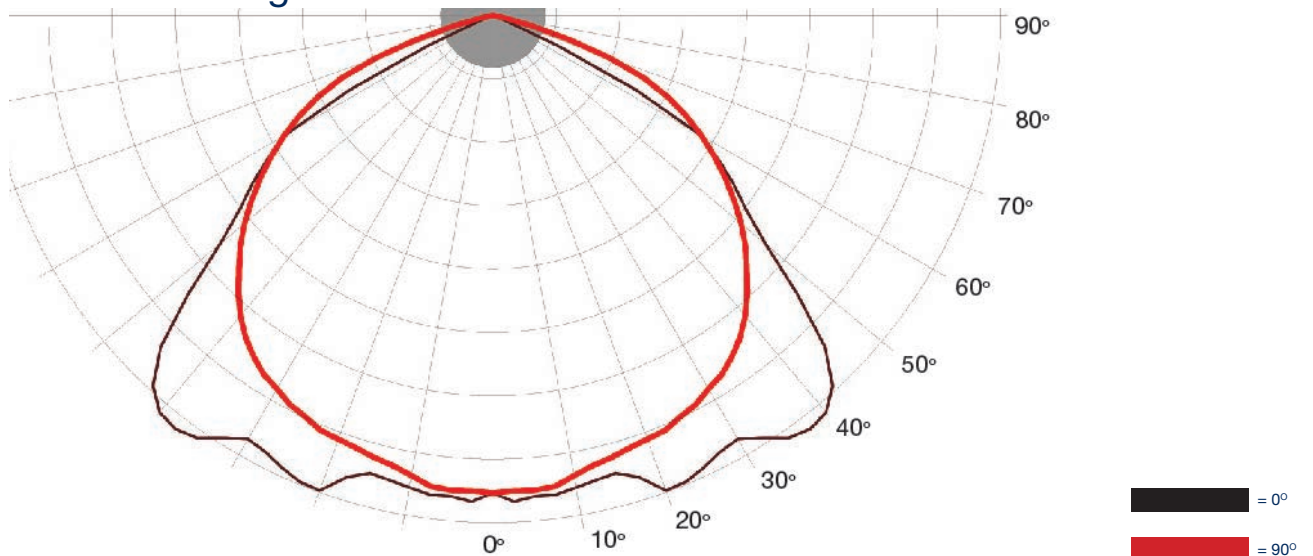
All values typical unless otherwise stated (tolerance +/- 10%)
For lighting layouts, please find IES files at www.dialight.com

Beam Distribution

180° Beam Angle



360° Beam Angle



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Mounting Options

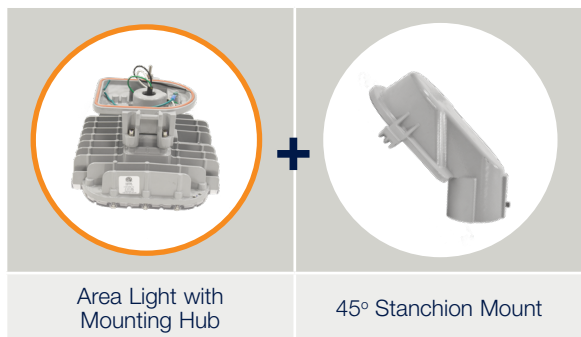
Stanchion & Pole Mounting



Area Light with 45° Stanchion Mount

Part Number: ALxxx2xDSN_xGN

Suitable for: CID2, CII, CIII, NEMA 4X, IP66



Area Light with Mounting Hub

45° Stanchion Mount

Part Number: ALxxx2xDUN_xGN + HZXS45

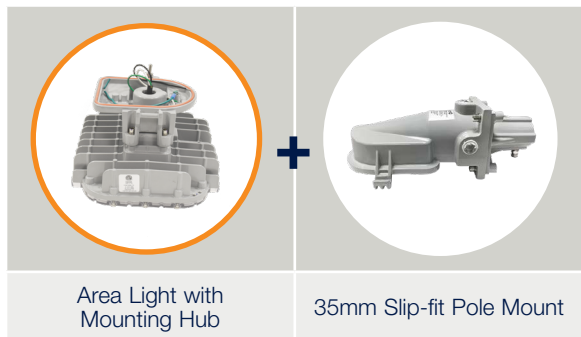
Suitable for: CID2, CII, CIII, NEMA 4X, IP66



Area Light with 35mm Slip-fit Pole Mount

Part Number: ALxxx2xDYN_xGN

Suitable for: CID2, CII, CIII, NEMA 4X, IP66



Area Light with Mounting Hub

35mm Slip-fit Pole Mount

Part Number: ALxxx2xDUN_xGN + HZXC34

Suitable for: CID2, CII, CIII, NEMA 4X, IP66



Area Light

Adjustable Bracket

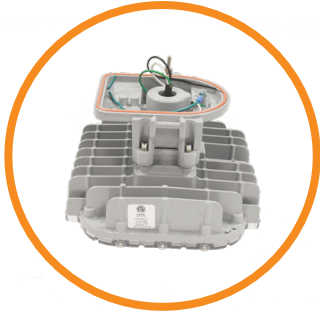
Stanchion Mount Adapter

Part Number: ALxxx2xDN_xGN + HZXW3 + HZXSTANxxx or HZXW4

Suitable for: CID1, CID2, CII, CIII, NEMA 4X, IP66

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Mounting Products



ALxxx2xDUNxGN

Fixtures are available with a universal mounting adapter factory installed, see product N-chart for details. Choose from one of the four available mounting options:



Wall Mount
HZXW01



45° Wall Mount
HZXW45



45° Stanchion Mount
HZXS45



34mm Slip-fit Pole Mount
HZXC34



Suitable for: CID2 • CIID1 • CIID2
Certified to: UL 50E • CSA C22.2 No. 94.2-07

HZXSTAN100S

- 1.00" (1.315" Pole OD) Slip-fit stanchion mount

HZXSTAN125S

- 1.25" (1.660" Pole OD) Slip-fit stanchion mount

HZXSTAN150S

- 1.50" (1.900" Pole OD) Slip-fit stanchion mount

HZXSTAN200S

- 2.00" (2.375" Pole OD) Slip-fit stanchion mount

HZXSTAN100T

- 1.00" (1.315" Pole OD) NPT threaded stanchion mount

HZXSTAN125T

- 1.25" (1.660" Pole OD) NPT threaded stanchion mount

HZXSTAN150T

- 1.50" (1.900" Pole OD) NPT threaded stanchion mount

HZXSTAN200T

- 2.00" (2.375" Pole OD) NPT threaded stanchion mount



Suitable for: CID1 • CID2 • CIID1 • CIID2

HZXW3

- 316 stainless steel bracket

HZXW7

- Aluminum bracket



Suitable for: CID1 • CID2 • CIID1 • CIID2

HZXW4

- 316 stainless steel bracket with pipe clamp

HZXW8

- Aluminum bracket with pipe clamp



Suitable for: CID2 • CIID1 • CIID2

HZXSAFECBLS

- Safety cable kit



Suitable for: CID1

Certified to: UL 50E • UL 1203

ISA 12.12.01 • CSA C22.2 No. 94.2-07

HBXC1

- 0.75" NPT Ceiling mount



Suitable for: CID2

Certified to: UL 50E • CSA C22.2 No. 94.2-07

HZXJB075

- 0.75" Ceiling / Wall / Pole mount junction box

HZXJB100

- 1.00" Ceiling / Wall / Pole mount junction box

HZXJB125

- 1.25" Ceiling / Wall / Pole mount junction box

HZXJB150

- 1.50" Ceiling / Wall / Pole mount junction box



Suitable for: CID1

Certified to: UL 50E • CSA C22.2 No. 94.2-07

HZXJB075PC1

- 0.75" Junction box with photocell (120 volt only)

HZXJB100PC1

- 1.00" Junction box with photocell (120 volt only)

HZXJB125PC1

- 1.25" Junction box with photocell (120 volt only)

HZXJB150PC1

- 1.50" Junction box with photocell (120 volt only)

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Retro-fit Options

Retro-fit adapters can be factory installed. See product ordering information for details.

Eaton's Crouse-Hinds – Champ®
 GE Lighting Solutions – Filtr-Gard™
 Holophane Petrolux® II, III
 Thomas & Betts Hazlux®
 Appleton® Mercmaster III
 Appleton® Mercmaster II
 Killark® Certilite® & Certilite® V

*Petrolux adapter available as a standalone accessory only



Eaton's Crouse-Hinds – Champ® - HZXTHCH				
Pendant	Ceiling	Wall	Stanchion	Quad Mount
APM2	CM2	TWM2	JM5	QM25
APM3	CM3	TWM3	PM5	
HPM2				



GE Lighting Solutions – Filtr-Gard™ - HZXTHGE				
Pendant	Ceiling	Wall	Stanchion	Quad Mount
3P	3F	3C	3W	5S
4P	4F		4W	6S
				5J, 6J



Holophane® Petrolux II, III - HZXTHP3				
Pendant	Universal	Stanchion	Ceiling	Wall
PD	UN	SA	CD	WL
GH		ST	CE	W
P		A	B, C, D	

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Retro-fit Options



Thomas & Betts Hazlux® - HZXTHTB				
Pendant	Pendant Cone	Flexible Pendant	Ceiling	Wall
VP2	VA2	VF2	VC2	VB2
VP3	VA3	VF3	VC3	VB3
Wall	25° Angle Stanchion	25° Angle Stanchion	Straight Stanchion	Straight Stanchion
VB2-VIB	VS4	VS4-VIB	VL4	VL4-VIB
VB3-VIB	VS5	VS5-VIB	VL5	VL5-VIB



Appleton® Mercmaster III - HZXTHAP			
Pendant	Ceiling	Wall	Stanchion
KPA- 75, 100	KPC-75	KPWB-75	KPS-125
KPAF-75, 100	KPC-100	KPWB-100	KPS-150
KPCH-75, 100			KPST-125
			KPST-150



Appleton® Mercmaster II - HZXTHM2			
Pendant	Ceiling	Wall	Stanchion
LPA-75	LPC-75	LPWB-75	LPS-125
LPA-100	LPC-100	LPWB-100	LPS-150

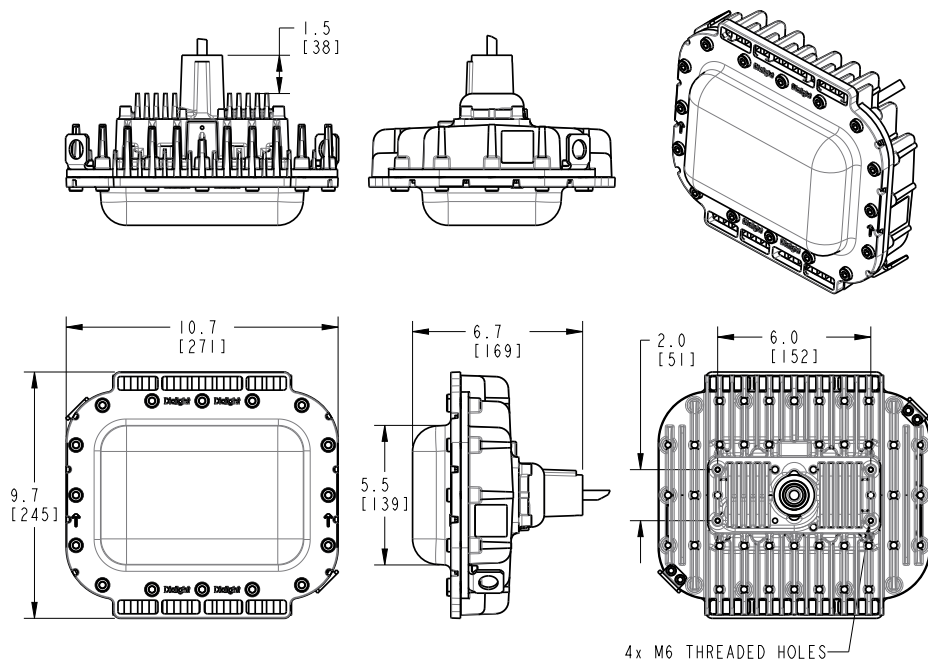


Killark® Certilite® & Certilite® V - HZXTHKL			
Pendant	Ceiling	Wall	Stanchion
VMA2B & VMA-2	VMX2B & VMX-2	VMB2B & VMB-2	VMD4B
VMA3B & VMA-3	VMX3B & VMX-3	VMB3B & VMB-3	VMD5B
VMC2B & VMC-2	VMX6B, 7B, 8B, 9B		VMS5B
VMC3B & VMC-3			
VMF2B, 3B			

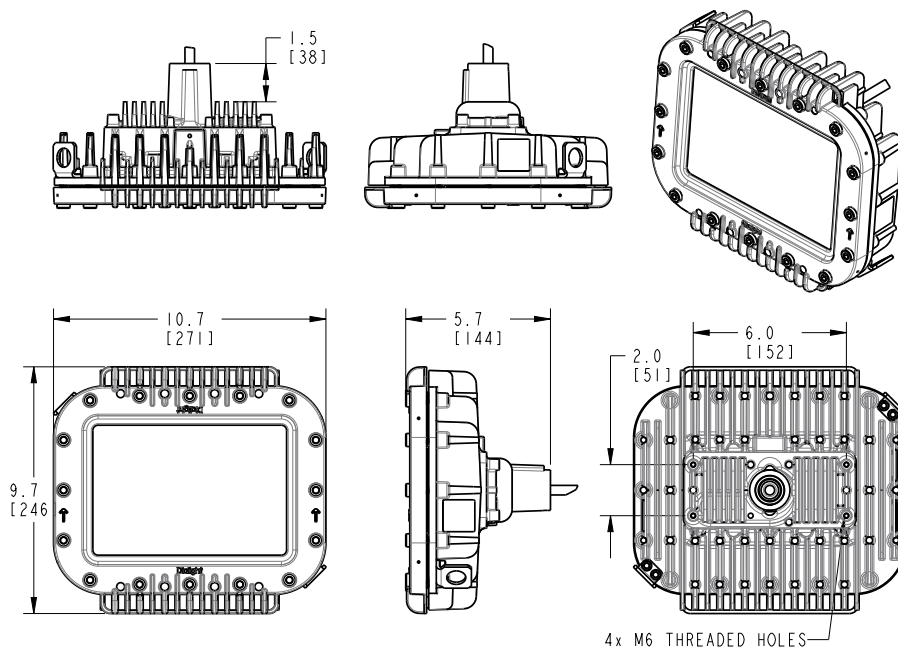
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Dimensional Drawings - Area Light

Polycarbonate Lens



Tempered Glass Lens

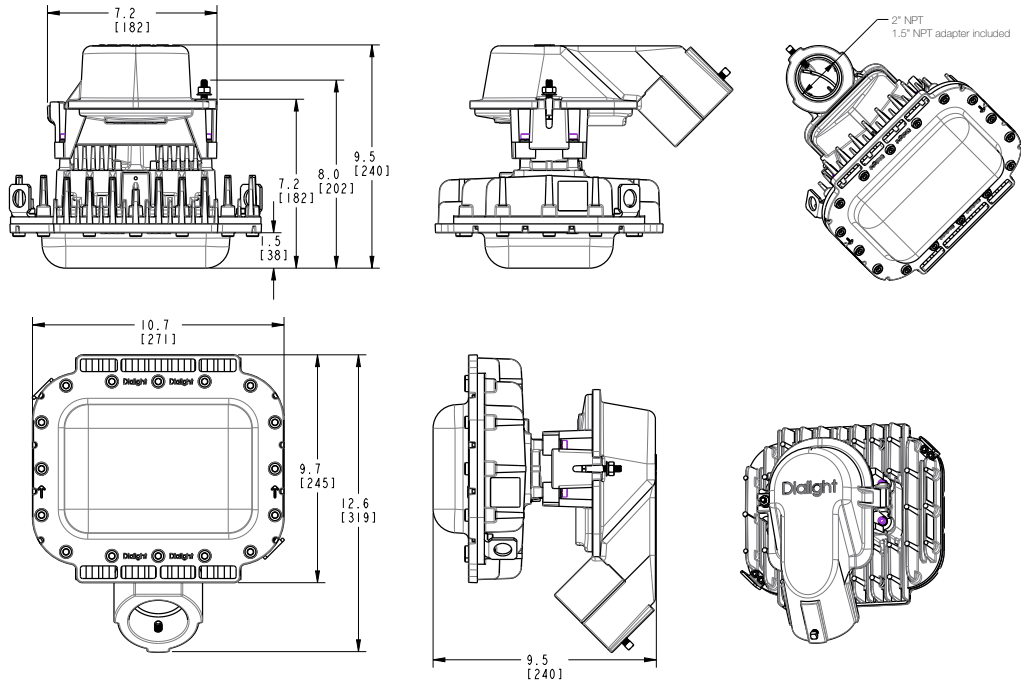


Dimensions in inches [mm]

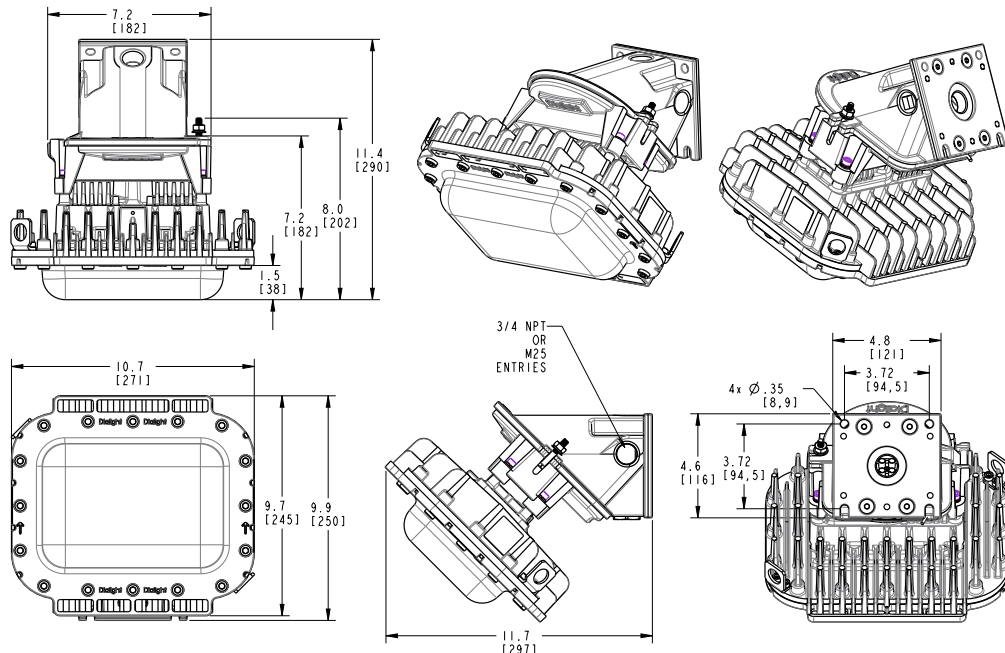
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Dimensional Drawings - Universal Mounting Adapters

45° Stanchion Mount



45° Wall Mount

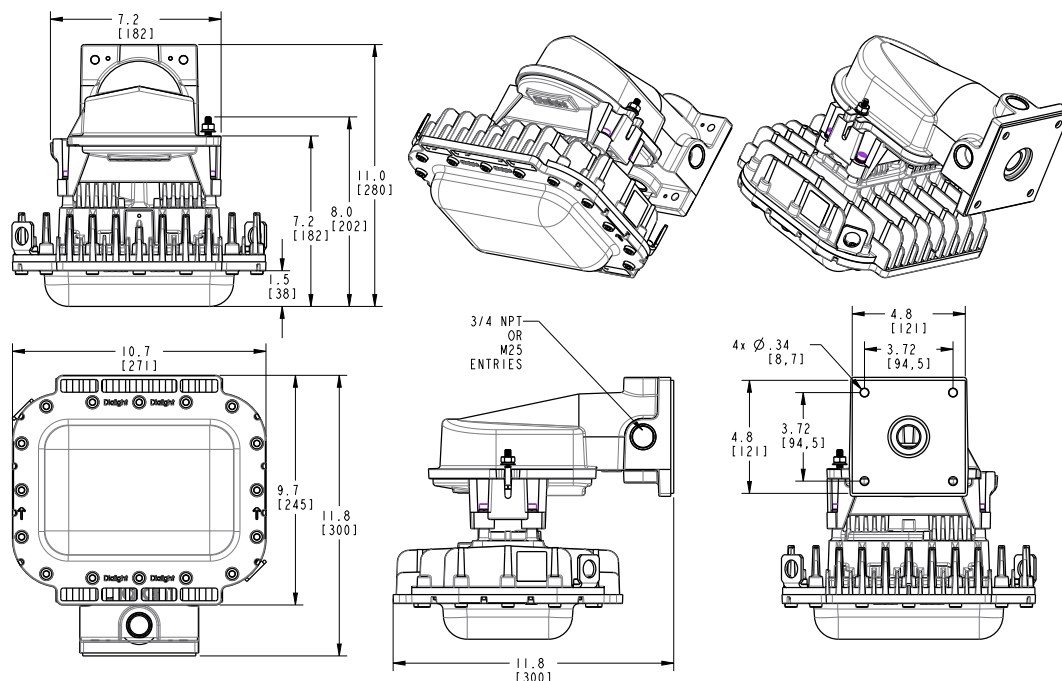


Dimensions in inches [mm]

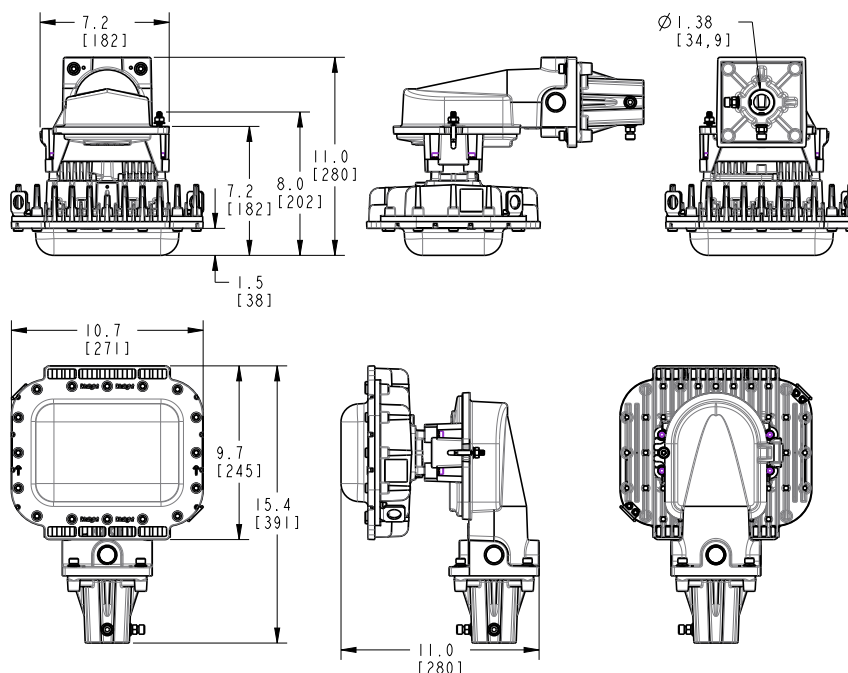
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Dimensional Drawings - Universal Mounting Adapters

Wall Mount



34mm Slip-Fit Pole Mount

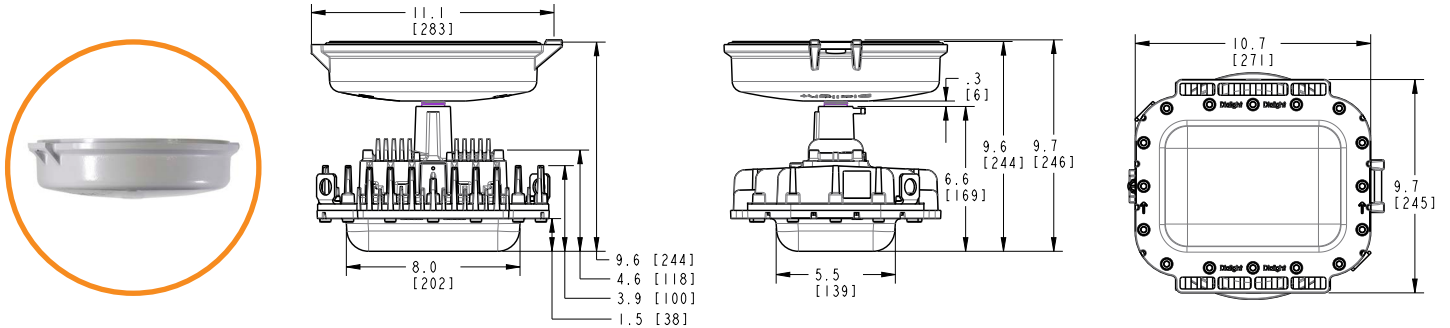


Dimensions in inches [mm]

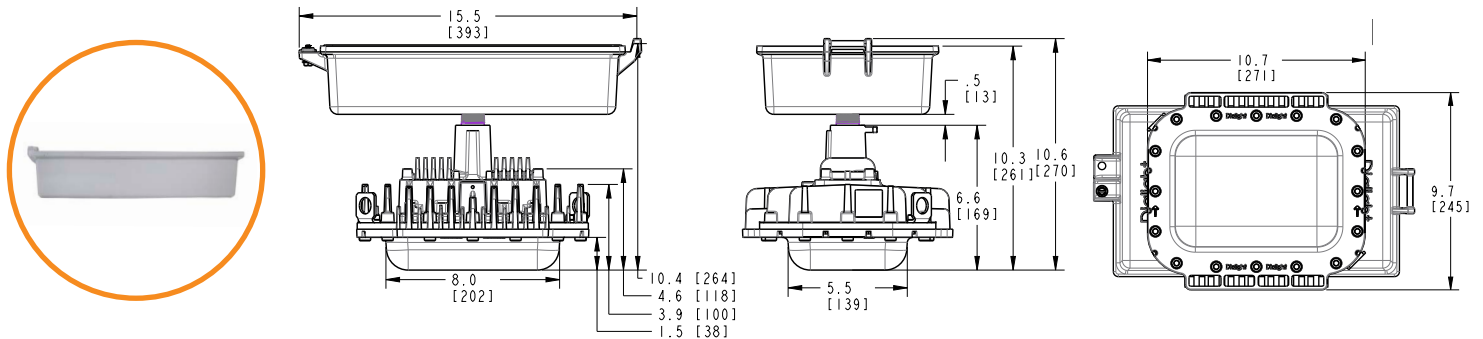
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Dimensional Drawings - Retrofit Kits

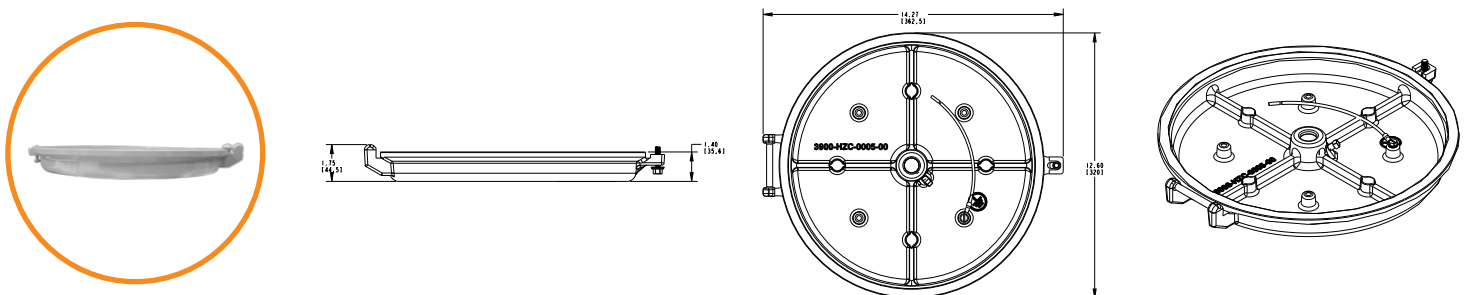
Eaton's Crouse-Hinds – Champ® - HZXTHCH



GE Lighting Solutions – Filtr-Gard™ - HZXTHGE



Holophane® Petrolux II, III - HZXTHP3

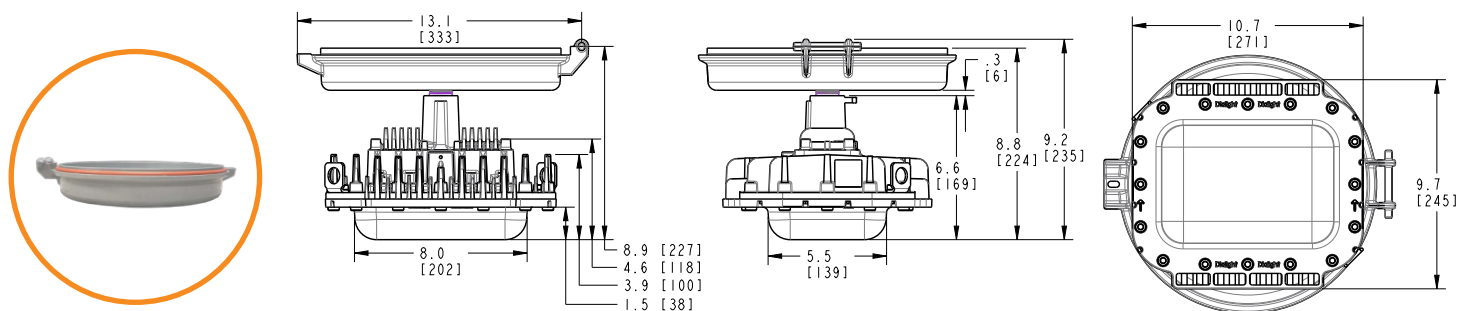


Dimensions in inches [mm]

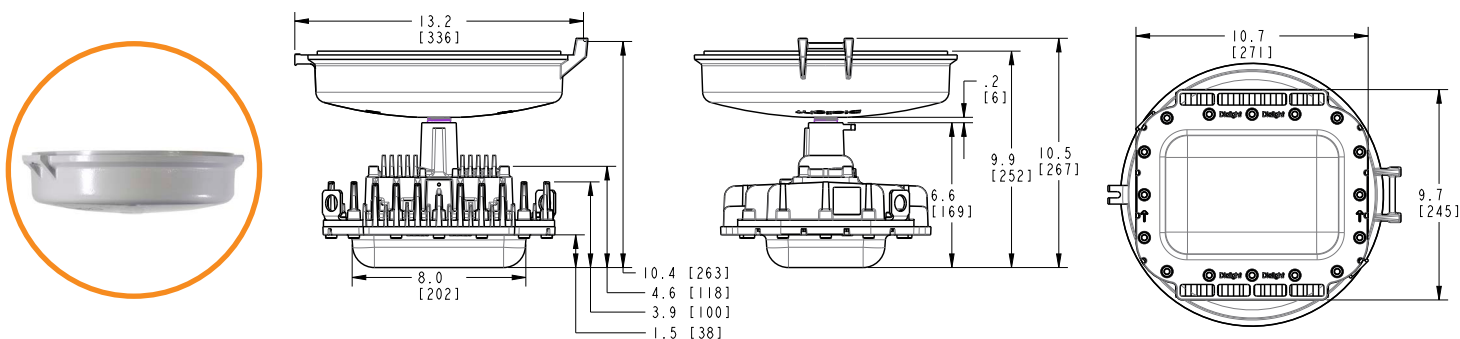
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Dimensional Drawings - Retrofit Kits

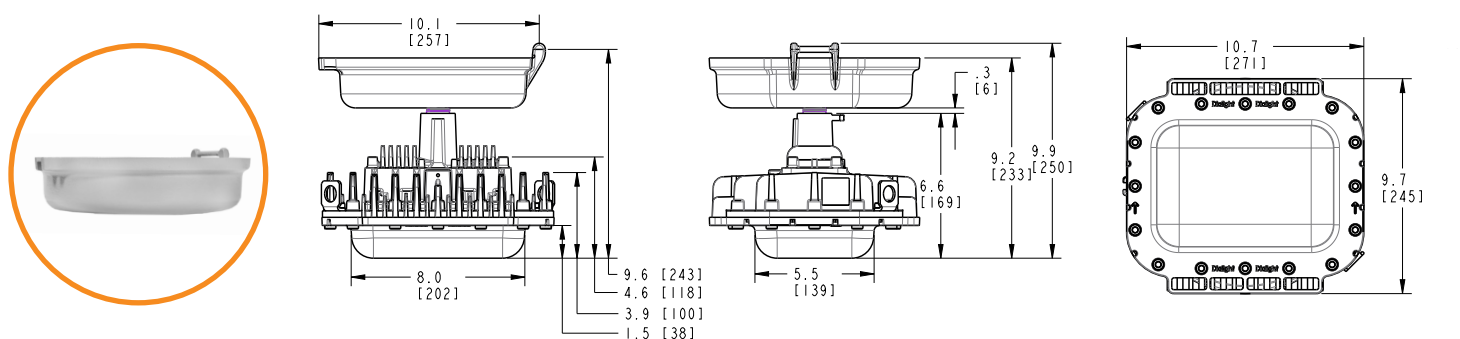
Thomas & Betts Hazlux® - HZXTHTB



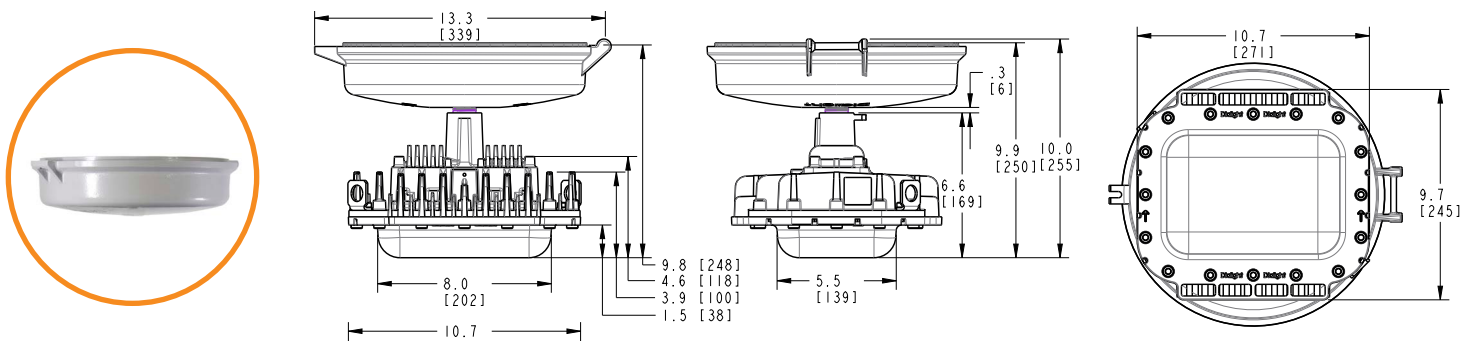
Appleton® Mercmaster III - HZXTHAP



Appleton® Mercmaster II - HZXTHM2



Killark® Certilite® & Certilite® V - HZXTHKL



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