




<p>INCANDESCENT LIGHTING FIXTURES CATALOG NUMBERING SYSTEM</p>	<p><i>Hazlite™ M4 Incandescent</i></p> 	  <ul style="list-style-type: none"> <li>• Class 1, Division 2, Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed for Wet Locations</li> <li>• UL 595 Marine</li> <li>• NEMA 4X, IP66</li> </ul>
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## Catalog Numbering System



**1) Fixture Type and Mounting Style**

- VDA** = M4 Pendant Mount Fixture
- VXH** = M4 Fixture Body for Ceiling, Wall or Stanchion Mount
- VXHA** = M4 Stanchion Mount Fixture
- VXHB** = M4 Wall Mount Fixture (no box)
- VXHBF** = M4 Wall Mount Fixture (with box)
- VXHF** = M4 Ceiling Mount Fixture (with box)

**2) HUB SIZE**

- 1** = 1/2" NPT Hub (except VXH & VXHB: No Hubs)
- 2** = 3/4" NPT Hub
- 4** = 1-1/4" NPT Hub

**3) Incandescent Lamp Wattage**

- 5** = 150 Watt maximum
- 2** = 200 to 300 watt

**4) OPTICAL ASSEMBLY OPTIONS**

- G** = Clear Glass Globe (VGL)
- GP** = Clear Globe and Polymeric Guard
- TG** = Tempered Glass Globe (VGT)

**TGP** = Tempered Glass Globe and Polymeric Guard

- ACG** = Amber Glass Globe (VGL22A only)
- BCG** = Blue Glass Globe (VGL22B only)
- GCG** = Green Glass Globe (VGL22G only)
- RCG** = Red Glass Globe (VGL22R only)
- ACGP** = Amber Glass Globe and Polymeric Guard
- BCGP** = Blue Glass Globe and Polymeric Guard
- GCGP** = Green Glass Globe and Polymeric Guard
- RCGP** = Red Glass Globe and Polymeric Guard
- R1\*\*** = Type I Threaded Glass Refractor
- R3\*\*** = Type III Threaded Glass Refractor
- R5\*\*** = Type V Threaded Glass Refractor

**5) REFLECTOR OPTIONS**

- RD** = Dome Reflector (VR15P or VR22P)
- RA** = Angle Reflector (VRA15P or VRA22P)




**6) PACKAGING OPTIONS**

- P** = ProjecPak™ Packaging (All components in one carton, unassembled)

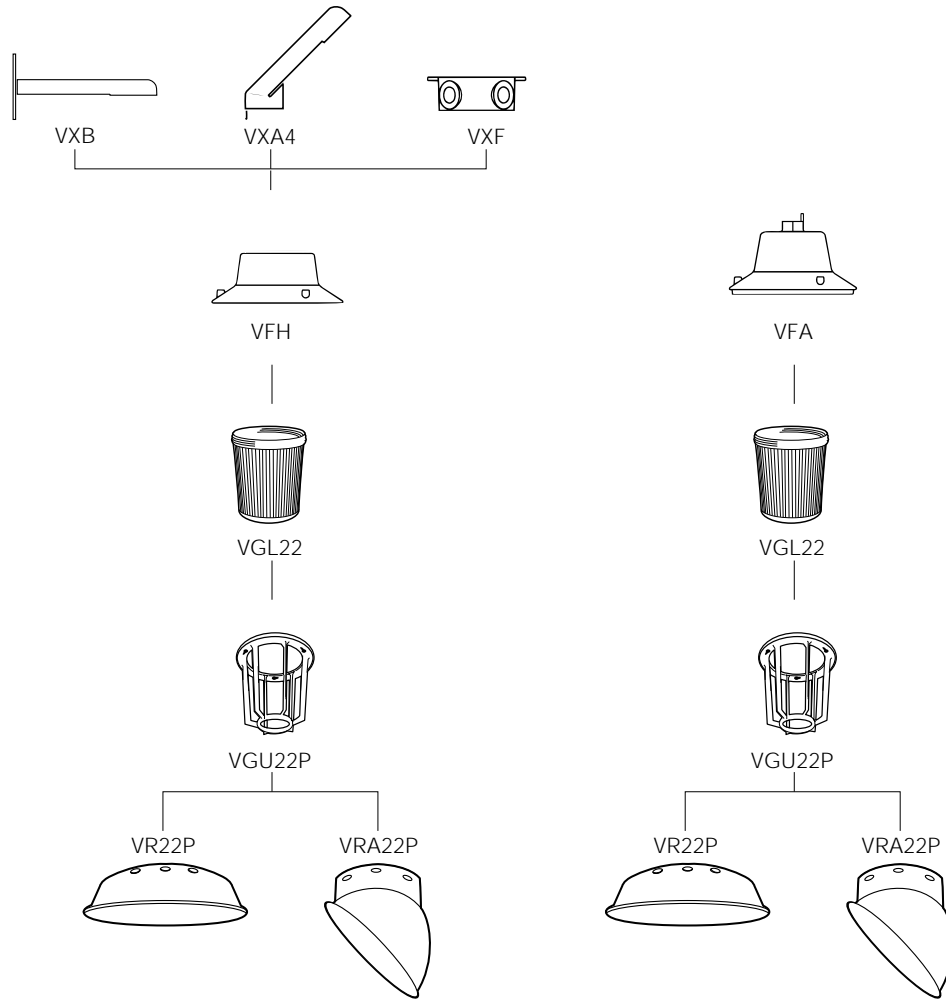
\*\* 150 Watt Maximum  
‡ Pendant mount fixtures only.








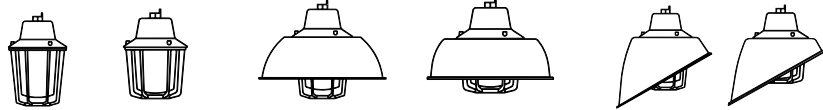
<p>COMPACT FLUORESCENT LIGHTING FIXTURES Design Layout System</p>	<p><i>Hazlite™ M4 Fluorescent</i></p> 	 <ul style="list-style-type: none"> <li>• UL 844</li> <li>• Class I, Division 2., Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed</li> <li>• Wet Locations</li> <li>• NEMA 4X, IP66</li> </ul> <p>‡Pendant mount only</p> 
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## ELECTRIC LIGHTING FIXTURES FOR INDUSTRIAL AND HAZARDOUS LOCATIONS



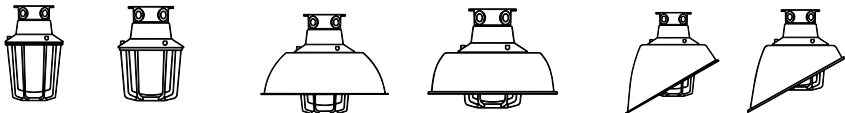
<b>COMPACT FLUORESCENT LIGHTING FIXTURES</b> Complete Assemblies	<i>Hazlite™ M4 Fluorescent</i> 	  	<ul style="list-style-type: none"> <li>• Class I, Division 2., Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed</li> <li>• Wet Locations</li> <li>• NEMA 4X, IP66</li> </ul> <p>‡Pendant mount only</p>
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PENDANT MOUNT  
FLUORESCENT  
FIXTURE ASSEMBLIES



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
13 Watt	1/2"	VFA11312GP	VFA11312GPRD	VFA11312GPRA
	3/4"	VFA21312GP	VFA21312GPRD	VFA21312GPRA
22 Watt	1/2"	VFA12212GP	VFA12212GPRD	VFA12212GPRA
	3/4"	VFA22212GP	VFA22212GPRD	VFA22212GPRA
26 Watt	1/2"	VFA12612GP	VFA12612GPRD	VFA12612GPRA
	3/4"	VFA22612GP	VFA22612GPRD	VFA22612GPRA
28 Watt	1/2"	VFA12812GP	VFA12812GPRD	VFA12812GPRA
	3/4"	VFA22812GP	VFA22812GPRD	VFA22812GPRA
44 Watt	1/2"	VFA14412GP	VFA14412GPRD	VFA14412GPRA
	3/4"	VFA24412GP	VFA24412GPRD	VFA24412GPRA
56 Watt	1/2"	VFA15612GP	VFA15612GPRD	VFA15612GPRA
	3/4"	VFA25612GP	VFA25612GPRD	VFA25612GPRA

CEILING MOUNT  
FLUORESCENT  
FIXTURE ASSEMBLIES



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
13 Watt	1/2"	VFHF11312GP	VFHF11312GPRD	VFHF11312GPRA
	3/4"	VFHF21312GP	VFHF21312GPRD	VFHF21312GPRA
22 Watt	1/2"	VFHF12212GP	VFHF12212GPRD	VFHF12212GPRA
	3/4"	VFHF22212GP	VFHF22212GPRD	VFHF22212GPRA
26 Watt	1/2"	VFHF12612GP	VFHF12612GPRD	VFHF12612GPRA
	3/4"	VFHF22612GP	VFHF22612GPRD	VFHF22612GPRA
28 Watt	1/2"	VFHF12812GP	VFHF12812GPRD	VFHF12812GPRA
	3/4"	VFHF22812GP	VFHF22812GPRD	VFHF22812GPRA
44 Watt	1/2"	VFHF14412GP	VFHF14412GPRD	VFHF14412GPRA
	3/4"	VFHF24412GP	VFHF24412GPRD	VFHF24412GPRA
56 Watt	1/2"	VFHF15612GP	VFHF15612GPRD	VFHF15612GPRA
	3/4"	VFHF25612GP	VFHF25612GPRD	VFHF25612GPRA

**NOTES:**




- All fixtures include lamps; all fixtures 120 VAC.
- To order with UNIPAK® Packaging, add "-D" to the end of the catalog number. Example: VFHBF25612GP-D.
- To order with ProjecPak® Packaging, add "-P" to the end of the catalog number. Example: VFHA24412GP-P.

Hazlux® Quotations, Memphis, TN: 800-888-0211

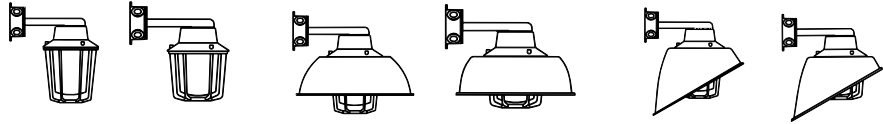
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**Thomas & Betts**

**E**  
Compact Fluorescent  
Fixtures

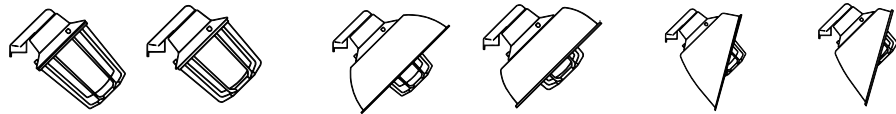
<b>COMPACT FLUORESCENT LIGHTING FIXTURES</b> Complete Assemblies	<i>Hazlite™ M4 Fluorescent</i> 	  	<ul style="list-style-type: none"> <li>• Class I, Division 2., Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed</li> <li>• Wet Locations</li> <li>• NEMA 4X, IP66</li> </ul> <p>‡Pendant mount only</p>
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WALL MOUNT  
FLUORESCENT  
FIXTURE ASSEMBLIES



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
13 Watt	1/2"	VFHBF11312GP	VFHBF11312GPRD	VFHBF11312GPRA
	3/4"	VFHBF21312GP	VFHBF21312GPRD	VFHBF21312GPRA
22 Watt	1/2"	VFHBF12212GP	VFHBF12212GPRD	VFHBF12212GPRA
	3/4"	VFHBF22212GP	VFHBF22212GPRD	VFHBF22212GPRA
26 Watt	1/2"	VFHBF12612GP	VFHBF12612GPRD	VFHBF12612GPRA
	3/4"	VFHBF22612GP	VFHBF22612GPRD	VFHBF22612GPRA
28 Watt	1/2"	VFHBF12812GP	VFHBF12812GPRD	VFHBF12812GPRA
	3/4"	VFHBF22812GP	VFHBF22812GPRD	VFHBF22812GPRA
44 Watt	1/2"	VFHBF14412GP	VFHBF14412GPRD	VFHBF14412GPRA
	3/4"	VFHBF24412GP	VFHBF24412GPRD	VFHBF24412GPRA
56 Watt	1/2"	VFHBF15612GP	VFHBF15612GPRD	VFHBF15612GPRA
	3/4"	VFHBF25612GP	VFHBF25612GPRD	VFHBF25612GPRA




STANCHION MOUNT  
INCANDESCENT  
FIXTURE ASSEMBLIES



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
13 Watt	1-1/4"	VFHA41312GP	VFHA41312GPRD	VFHA41312GPRA
22 Watt	1-1/4"	VFHA42212GP	VFHA42212GPRD	VFHA42212GPRA
26 Watt	1-1/4"	VFHA42612GP	VFHA42612GPRD	VFHA42612GPRA
28 Watt	1-1/4"	VFHA42812GP	VFHA42812GPRD	VFHA42812GPRA
44 Watt	1-1/4"	VFHA44412GP	VFHA44412GPRD	VFHA44412GPRA
56 Watt	1-4"	VFHA45612GP	VFHA45612GPRD	VFHA45612GPRA

**NOTES:**

- All fixtures include lamps; all fixtures 120 VAC.
- To order with UNIPAK® Packaging, add "-D" to the end of the catalog number. Example: VFHBF25612GP-D.
- To order with ProjecPak® Packaging, add "-P" to the end of the catalog number. Example: VFHA24412GP-P.

<b>COMPACT FLUORESCENT LIGHTING FIXTURES</b> Fixture Components	<i>Hazlite™ M4 Fluorescent</i> 	 	<ul style="list-style-type: none"> <li>• Class I, Division 2., Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed</li> <li>• Wet Locations</li> <li>• NEMA 4X, IP66</li> </ul> ‡Pendant mount only
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WALL MOUNT  
BRACKET ARM 

CONDUIT HUB SIZE	CATALOG NUMBER
*	VXB

STANCHION MOUNT  
BRACKET ARM 

CONDUIT HUB SIZE	CATALOG NUMBER
1-1/4"	VXA4


FIXTURE HANGER  
HUB COVER  
FOR VXF BOX 

CONDUIT HUB SIZE	CATALOG NUMBER
1/2"	VHC1
3/4"	VHC2


REFLECTOR

DESCRIPTION	CATALOG NUMBER
Dome	VR22P
Angle	VRA22P

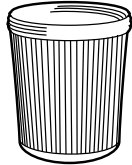
FLAT COVER  
FOR VXF BOX

	CATALOG NUMBER
	VFC


GASKET FOR HUB  
COVERS, FLAT COVER  
AND BRACKET ARMS

	CATALOG NUMBER
	GASK643

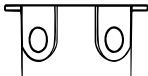
GLASS GLOBES

	COLOR	CATALOG NUMBER WATTAGE, MAXIMUM LAMP SIZE	
		150 Watt	200-300 Watt
	Clear	VGL15	VGL22
	Clear, Heat Resistant	VGT15	VGT22
	Red	VGT15R	VGT22R
	Green	VGT15G	VGT22G
	Blue	VGT15B	VGT22B
	Amber	VGT15A	VGT22A


STANDARD JUNCTION BOX (1-3/4" Inside Depth)  
FOR WALL OR CEILING MOUNT FIXTURES

	CONDUIT HUB SIZE	CATALOG NUMBER	
		4 Hubs	5 Hubs
	1/2"	VXF10	VXFT10
	3/4"	VXF20	VXFT20


DEEP JUNCTION BOX (3" Inside Depth)  
FOR WALL OR CEILING MOUNT FIXTURES




	CONDUIT HUB SIZE	CATALOG NUMBER	
		4 Hubs	5 Hubs
	1/2"	VXFD10	VXFDT10
	3/4"	VXFD20	VXFDT20
	1"	VXFD30	VXFDT30

LAMPS

	DESCRIPTION	CATALOG NUMBER
	13	PLC-13
	22	PLC-22
	28	PLC-28

EXIT SIGNS

	DESCRIPTION	CATALOG NUMBER
	Exit Sign, Red Letters	VRE22
	Exit Sign, Green Letters	VGE22




<p>COMPACT FLUORESCENT LIGHTING FIXTURES</p>	<p><i>Hazlite™ M4 Fluorescent</i></p> 	 <ul style="list-style-type: none"> <li>• UL 844</li> <li>• Class I, Div. 2., Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed</li> <li>• Wet Locations</li> <li>• NEMA 4X, IP66</li> </ul> <p>‡Pendant mount only</p> 
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### HAZLITE™ M4 TEMPERATURE INFORMATION CHART

FIXTURE WATTAGE	AMBIENT TEMPERATURE		SUPPLY WIRE TEMPERATURE	CLASS I, DIVISION 2 T-NUMBER	
	Minimum	Maximum		Globe, Guard	Globe, Guard & Reflector
13 Watt	0°C(32°F)	40°C(104°F)	110°C	T3B	T3B
22 Watt	-29°C(-20°F)	40°C(104°F)	110°C	T3	T3
26 Watt	0°C(32°F)	40°C(104°F)	110°C	T3	T3
28 Watt	-29°C(-20°F)	40°C(104°F)	110°C	T3	T3
44 Watt	-29°C(-20°F)	40°C(104°F)	110°C	T3	T3
56 Watt	-29°C(-20°F)	40°C(104°F)	110°C	T2C	T2C

### HAZLITE™ M4 LAMP DATA COMPARISON CHART

LAMP(S) DESCRIPTION	INITIAL LUMENS	LUMENS PER WATT	RATED LIFE
1 - 13W Fluorescent	860	50.6	10,000
60W A - 19 Incandescent	890	14.8	1,000
1 - 22W Fluorescent	1200	46.2	10,000
75W A-19 Incandescent	1220	16.3	750
1 - 28W Fluorescent	1600	48.5	10,000
2 - 13W Fluorescent	1720	50.6	10,000
100W A-19 Incandescent	1750	17.5	750
2 - 22W Fluorescent	2400	46.2	10,000
150W A-21 Incandescent	2850	19.0	750
2 - 28W Fluorescent	3200	48.5	10,000

<p>INCANDESCENT LIGHTING FIXTURES STANDARD DESIGN FEATURES</p>	<p><i>Hazlite™ M4 Incandescent</i></p> 	  <ul style="list-style-type: none"> <li>• Class 1, Division 2, Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed for Wet Locations</li> <li>• Wet Locations</li> <li>• UL 595 Marine</li> </ul>
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### Features & Benefits

- Copper-free aluminum construction for strength, durability and light weight.
- Powder epoxy finish for added corrosion resistance.
- Fully threaded glass globes and refractors and silicone rubber gaskets seal out dirt, dust and moisture.
- Bright white FRP material reflectors optimize light output, resist corrosion and abuse.
- Clear glass globes are standard; tempered globes, colored glass globes and plastic globes also available.
- 1¾" deep boxes are standard on ceiling and wall mount fixtures; 3" deep boxes available for added wiring room.
- Easy to assemble modular construction provides flexibility for distributors and installers.
- Four mounting styles — pendant, ceiling, wall, angle stanchion — to meet all mounting needs.
- Polycarbonate guards are corrosion and impact resistant and do not interfere with globe seal.
- Two basic sizes cover all popular wattages up to 300 watts.

### Applications

- Chemical Plants
- Oil Refineries
- Petrochemical plants
- Waste water treatment facilities
- Power plants
- Auto manufacturing plants
- Offshore platforms
- Pulp and paper mills
- Food processing facilities
- Tunnels, storage areas, building entrances
- Other wet, dirty, industrial applications
- Other Class I, Division 2 applications
- Marinas
- Original Equipment Manufacturers

### Classifications

- UL and CSA listed for Class I, Division 2, Groups A, B, C & D
- UL and CSA listed for Wet Locations\*
- UL Listed for Class II, Division I, Groups, E, F, G (Pendant mount fixtures only)
- UL Listed (UL595) for Marine Locations
- NEMA 4X, IP66

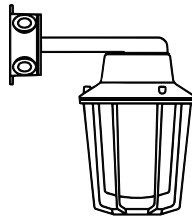
\*Use VGT15 and VGT22 globes, or VGL15R series refractor globes for wet or marine locations.



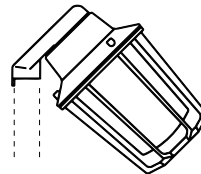
Pendant



Ceiling



Wall with Box



Angle Stanchion



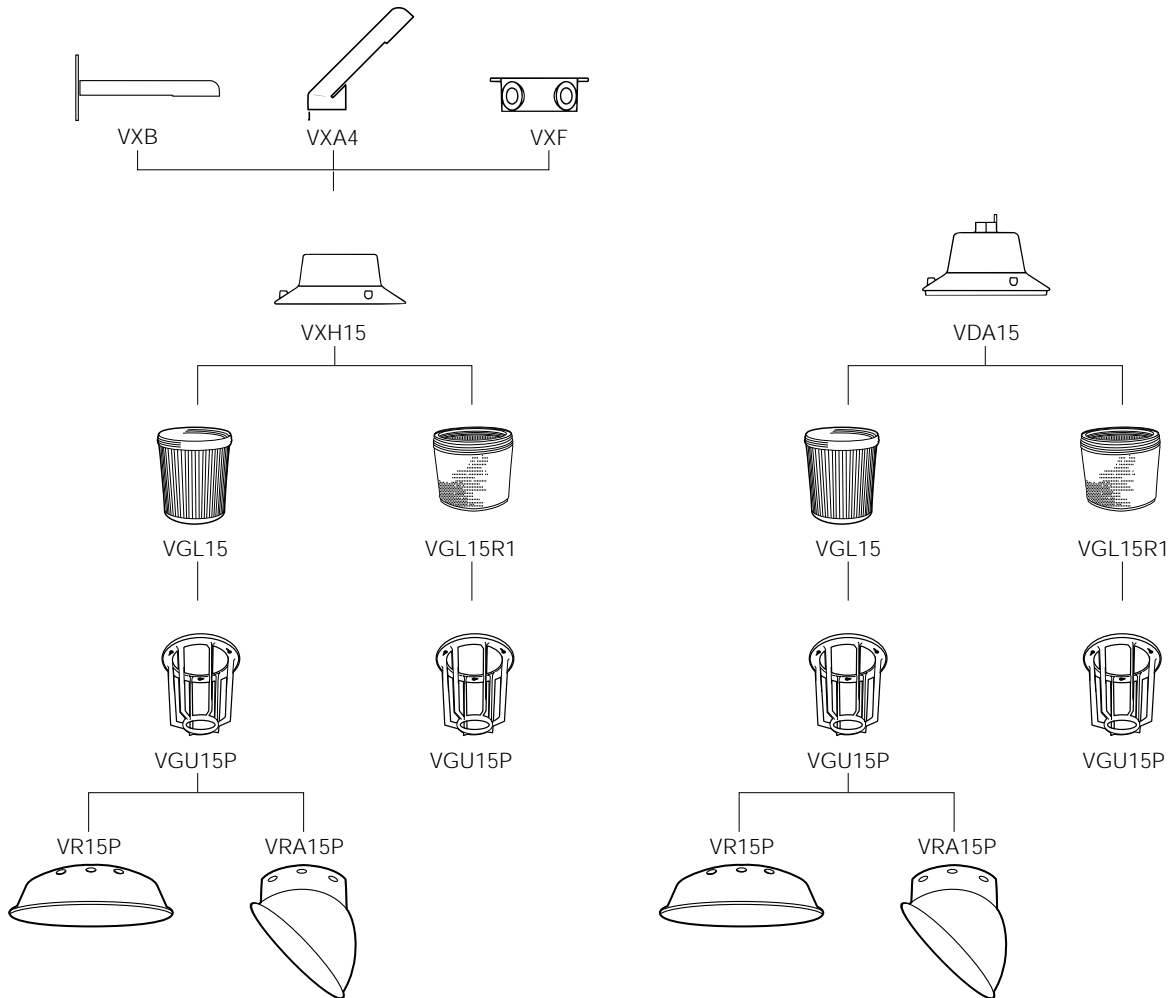
INCANDESCENT  
LIGHTING FIXTURES  
DESIGN  
LAYOUT  
SYSTEM

*Hazlite™ M4  
Incandescent*



- Class 1, Division 2, Groups A, B, C, D
- Class II, Division 1, Groups E, F, G‡
- Enclosed and Gasketed for Wet Locations
- UL 595 Marine
- NEMA 4X, IP66

## ELECTRIC LIGHTING FIXTURES FOR INDUSTRIAL AND HAZARDOUS LOCATIONS






**D**  
Incandescent  
Fixtures

**Thomas & Betts**

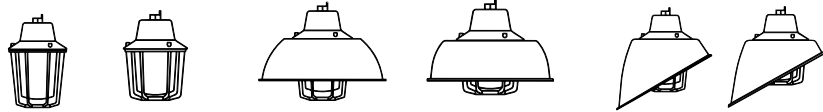
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D3

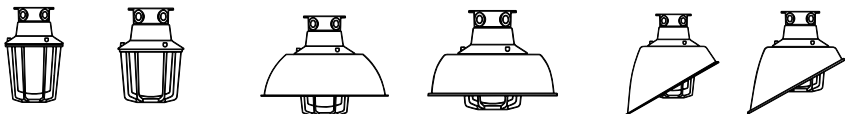
<p>INCANDESCENT LIGHTING FIXTURES COMPLETE ASSEMBLIES</p>	<p><i>Hazlite™ M4 Incandescent</i></p> 	 	<ul style="list-style-type: none"> <li>• Class 1, Division 2, Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed for Wet Locations</li> <li>• UL 595 Marine</li> <li>• NEMA 4X, IP66</li> </ul>
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PENDANT MOUNT  
INCANDESCENT  
FIXTURE ASSEMBLIES<sup>①</sup>



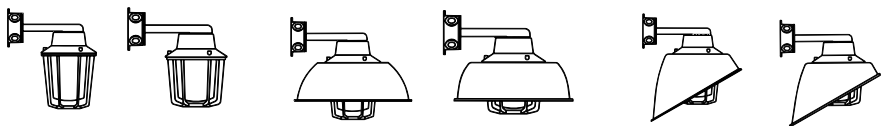
WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
150 Watt	1/2"	VDA15GP	VDA15GPRD	VDA15GPRA
	3/4"	VDA25GP	VDA25GPRD	VDA25GPRA
300 Watt	1/2"	VDA12GP	VDA12GPRD	VDA12GPRA
	3/4"	VDA22GP	VDA22GPRD	VDA22GPRA

CEILING MOUNT  
INCANDESCENT  
FIXTURE ASSEMBLIES<sup>①</sup>



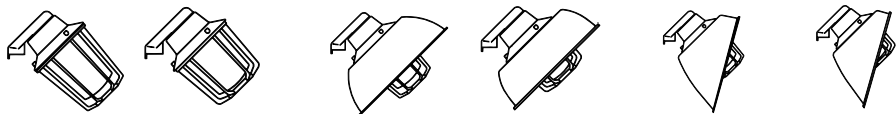
WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
150 Watt	1/2"	VXHF15GP	VXHF15GPRD	VXHF15GPRA
	3/4"	VXHF25GP	VXHF25GPRD	VXHF25GPRA
300 Watt	1/2"	VXHF12GP	VXHF12GPRD	VXHF12GPRA
	3/4"	VXHF22GP	VXHF22GPRD	VXHF22GPRA

WALL MOUNT  
INCANDESCENT  
FIXTURE ASSEMBLIES<sup>①②</sup>



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
150 Watt	1/2"	VXHBF15GP	VXHBF15GPRD	VXHBF15GPRA
	3/4"	VXHBF25GP	VXHBF25GPRD	VXHBF25GPRA
300 Watt	1/2"	VXHBF12GP	VXHBF12GPRD	VXHBF12GPRA
	3/4"	VXHBF22GP	VXHBF22GPRD	VXHBF22GPRA



STANCHION MOUNT  
INCANDESCENT  
FIXTURE ASSEMBLIES<sup>①</sup>



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER		
		With Globe & Guard	With Globe, Guard & Dome Reflector	With Globe, Guard & Angle Reflector
150 Watt	1-1/4"	VXHA45GP	VXHA45GPRD	VXHA45GPRA
200-300 Watt	1-1/4"	VXHA42GP	VXHA42GPRD	VXHA42GPRA

<sup>①</sup> To order or specify any Hazlite M4 fixture without guard, delete "P" from catalog number. Ex.: VDA25G; VXHF22GRD; VXHBF25GRD; VXHA42GRA  
<sup>②</sup> To order or specify Wall Mount fixture without junction box, delete "F" from catalog number. Example: VXHB25GP



<p>INCANDESCENT LIGHTING FIXTURES FIXTURE COMPONENTS</p>	<p><i>Hazlite™ M4 Incandescent</i></p> 	 	<ul style="list-style-type: none"> <li>• Class 1, Division 2, Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed for Wet Locations</li> <li>• UL 595 Marine</li> <li>• NEMA 4X, IP66</li> </ul>

WALL MOUNT BRACKET ARM 

CONDUIT HUB SIZE	CATALOG NUMBER
*	VXB

STANCHION MOUNT BRACKET ARM 

CONDUIT HUB SIZE	CATALOG NUMBER
1-1/4"	VXA4

FIXTURE HANGER HUB COVER FOR VXF AND VXFD BOXES 

CONDUIT HUB SIZE	CATALOG NUMBER
1/2"	VHC1
3/4"	VHC2

THREADED GLOBE REFRACTORS (150 Watt Maximum) 

I.E.S. TYPE	CATALOG NUMBER
Type 1	VGL15R1
Type III	VGL15R3
Type V	VGL15R5

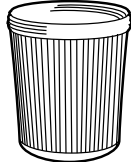
FLAT COVER FOR VXF AND VXFD BOXES 

CATALOG NUMBER
VFC


GASKET FOR HUB COVERS, FLAT COVER AND BRACKET ARMS 

CATALOG NUMBER
GASK643

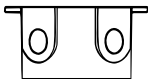
### GLASS GLOBES

	COLOR	CATALOG NUMBER WATTAGE, MAXIMUM LAMP SIZE	
		150 Watt	200-300 Watt
	Clear	VGL15	VGL22
	Clear, Heat Resistant	VGT15	VGT22
	Red	VGT15R	VGT22R
	Green	VT15G	VGT22G
	Blue	VGT15B	VGT22B
	Amber	VGT15A	VGT22A



### STANDARD JUNCTION BOX (1-3/4" Inside Depth) FOR WALL OR CEILING MOUNT FIXTURES

	CONDUIT HUB SIZE	CATALOG NUMBER	
		4 Hubs	5 Hubs
	1/2"	VXF10	VXFT10
	3/4"	VXF20	VXFT20

### DEEP JUNCTION BOX (3" Inside Depth) FOR WALL OR CEILING MOUNT FIXTURES

	CONDUIT HUB SIZE	CATALOG NUMBER	
		4 Hubs	5 Hubs
	1/2"	VXFD10	VXFDT10
	3/4"	VXFD20	VXFDT20
	1"	VXFD30	VXFDT30

### REFLECTORS

 	STYLE	CATALOG NUMBER WATTAGE, MAXIMUM LAMP SIZE	
		150 Watt	200-300 Watt
	Dome	VR15P	VR22P
	Angled	VRA15P	VRA22P






Incandescent  
Fixtures

**Thomas & Betts**

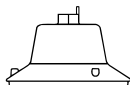
Hazlux® Quotations, Memphis, TN: 800-888-0211

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<p>INCANDESCENT LIGHTING FIXTURES FIXTURE COMPONENTS</p>	<p><i>Hazlite™ M4 Incandescent</i></p> 	 <ul style="list-style-type: none"> <li>• Class 1, Division 2, Groups A, B, C, D</li> <li>• Class II, Division 1, Groups E, F, G‡</li> <li>• Enclosed and Gasketed for Wet Locations</li> <li>• UL 595 Marine</li> <li>• NEMA 4X, IP66</li> </ul> 
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PENDANT MOUNT  
INCANDESCENT  
FIXTURE BODY



WATTAGE MAXIMUM LAMP SIZE	CONDUIT HUB SIZE	CATALOG NUMBER
150 Watt	1/2"	VDA15
	3/4"	VDA25
200-300 Watt	1/2"	VDA12
	3/4"	VDA22

GUARDS



WATTAGE MAXIMUM LAMP SIZE	CATALOG NUMBER
150 Watt	VGU15P
200-300 Watt	VGU22P

CEILING, WALL OR  
STANCHION MOUNT  
INCANDESCENT FIXTURE BODY



WATTAGE MAXIMUM LAMP SIZE	CATALOG NUMBER
150 Watt	VXH15
200-300 Watt	VXH12

TEMPERATURE  
RATINGS

MAXIMUM LAMP WATTS	WITHOUT REFLECTOR	WITH REFLECTOR
150	T2A	T2
300	T1	T1

T - NUMBER TABLE

T - NUMBER	MAXIMUM TEMPERATURE C°	T - NUMBER	MAXIMUM TEMPERATURE C°
T1	450	T3A	180
T2	300	T3B	165
T2A	280	T3C	160
T2B	260	T4	135
T2C	230	T4A	120
T2D	215	T5	100
T3	200	T6	85

