













FIXTURE	DESCRIPTION	DIMENSIONS	CATALOG #	WATTAGE	VOLTAGE	KELVIN	LUMENS	IP	CLASS I GROUPS	CLASS II GROUPS	CLASS III	MARINE	AMBIENT	T-Rating	MOUNTING
THE BEAST 	High Bay	20" Dia.	HH06-055-50-EX-X-GR	55	120-277,480	5K/4K/3.5K	6,605	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	Pendant / Hook
	High Bay	20" Dia.	HH12-104-50-EX-X-GR	104	120-277,480	5K/4K/3.5K	13,406	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	Hoods / Wire Guard
	High Bay	20" Dia.	HH18-170-50-EX-X-GR	170	120-277,480	5K/4K/3.5K	19,500	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	
	High Bay	20" Dia.	HH22-215-50-EX-X-GR	215	120-277,480	5K/4K/3.5K	24,055	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	
	High Bay	20" Dia.	HH27-279-50-EX-X-GR	279	120-277,480	5K/4K/3.5K	30,651	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	
	High Bay	20" Dia.	HH32-368-50-EX-X-GR	368	120-277,480	5K/4K/3.5K	39,647	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	
	High Bay	20" Dia.	HH40-419-50-EX-X-GR	419	120-277,480	5K/4K/3.5K	45,700	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T4A	
															
THE mini BEAST 	Low Bay	14" Dia.	HL06-055-50-EX-X-GR	55	120-277,480	5K/4K/3.5K	6,067	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	Pendant / Hook,
	Low Bay	14" Dia.	HL12-104-50-EX-X-GR	104	120-277,480	5K/4K/3.5K	13,011	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	Hook Loop / Wire Guard
	Low Bay	14" Dia.	HL16-170-50-EX-X-GR	170	120-277,480	5K/4K/3.5K	19,058	66	Div 2 A, B, C, D	Div 2 F, G	N/A	Wet Location	65 C°	T5	
															
THE Keeper	Linear	26" x 4"	HTL2-040-50-XXX-X	40	120 or 277	5K	4,000	67/68	Div 1 B, C, D	Div 2 F, G	N/A	NEMA 6/6P	-65 to 100 C°	T5	Wall / Ceiling / Stanchion / Pendant
THE Spotter	Flood/Spot	7.75" x 4.5"	HTS5-010-50-U-X	10	120, 277, 480, 24	5K/3K	950	67/68	Div 2 A, B, C, D	Div 2 F, G	N/A	UL1598A	-65 to 100 C°	T4-C2D1	Hanging / Ceiling / Wall, Pendant
	Flood/Spot	7.75" x 4.5"	HTS5-020-50-U-X	20	120, 277, 480, 24	5K/3K	1,900	67/68	Div 2 A, B, C, D	Div 2 F, G	N/A	UL1598A	-65 to 100 C°	T4-C2D1	Stanchion / Oil Tank / Mobile
THE Attendant	Flood/Spot	8" x 5"	HTRT-040-50-XXX-X	40	120-277,480	5K/3K	4,000	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4A	Hanging / Ceiling / Wall / Pendant Stanchion / Hood
THE Lookout 1c	Bay/Flood	7" Dia.	HTR7C-040-50-XXX-X	40	120,277,480,24	5K/3K	4,000	67/68	Div 1 & 2 B, C, D	Div 1 E, F, G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T6	Wall / Hanging / Ceiling / Stanchion
	Bay/Flood	7" Dia.	HTR7C-060-50-XXX-X	60	120,277,480,24	5K/3K	6,000	67/68	Div 1 & 2 B, C, D	Div 1 E, F, G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T4	Pendant / Hood
THE Lookout 1s	Bay/Flood	7" Dia.	HTR7S-040-50-XXX-X	40	120 or 277	5K/3K	4,000	67/68	Div 1 & 2 B, C, D	Div 1 E,F,G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T6	Wall / Hanging / Ceiling
	Bay/Flood	7" Dia.	HTR7S-060-50-XXX-X	60	120 or 277	5K/3K	6,000	67/68	Div 1 & 2 B, C, D	Div 1 E,F,G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T4	Stanchion / Pendant / Hood
THE Monitor 1c	Bay/Flood	9" Dia.	HTR9-060-50-XXX-X	60	120-277,480	5K/3K	6,000	67/68	Div 1 B, C, D	Div 1 E, F, G	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T5	Hanging / Wall / Ceiling / Stanchion
	Bay/Flood	9" Dia.	HTR9-080-50-XXX-X	80	120-277,480	5K/3K	8,000	67/68	Div 1 B, C, D	Div 1 E, F, G	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T5	Pendant / Oil Tank Mount
	Bay/Flood	9" Dia.	HTR9-100-50-XXX-X	100	120-277,480	5K/3K	10,000	67/68	Div 1 B, C, D	Div 1 E, F, G	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T5	
THE Monitor 2c	Bay/Flood	9" Dia.	HTR92C-060-50-XXX-X	60	120, 277, 480	5K/3K	6,000	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Hanging / Wall / Ceiling / Stanchion
	Bay/Flood	9" Dia.	HTR92C-080-50-XXX-X	80	120, 277, 480	5K/3K	8,000	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Pendant / Oil Tank
	Bay/Flood	9" Dia.	HTR92C-100-50-XXX-X	100	120, 277, 480	5K/3K	10,000	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Replaces: Crouse Hinds Appleton / Killark / Hubbell
THE Monitor 2s	Bay/Flood	9" Dia.	HTR92S-065-50-XXX-X	65	120 or 277	5K/3K	6,500	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Hanging / Wall / Ceiling / Stanchion
	Bay/Flood	9" Dia.	HTR92S-075-50-XXX-X	75	120 or 277	5K/3K	7,500	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Pendant / Oil Tank Mount
	Bay/Flood	9" Dia.	HTR92S-095-50-XXX-X	95	120 or 277	5K/3K	9,500	67/68	Div 2 A, B, C, D	N/A N/A	N/A	NEMA 6/6P & ABS	-65 to 100 C°	T4	Replaces: Crouse Hinds Appleton / Killark / Hubbell
THE Guard 2c	Bay/Flood	11" Dia.	HTR11C-120-50-XXX-X	120	120, 277,480	5K/3K	12,000	67/68	Div 2 A, B, C, D	Div 2 F, G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T4A	Hanging / Wall / Ceiling / Stanchion
	Bay/Flood	11" Dia.	HTR11C-140-50-XXX-X	140	120, 277,480	5K/3K	14,000	67/68	Div 2 A, B, C, D	Div 2 F, G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T4A	Pendant / Oil Tank Mount Replaces: Crouse Hinds Appleton / Killark / Hubbell
THE Guard 1s	Bay/Flood	11" Dia.	HTR11S-120-50-XXX-X	120	120 or 277	5K/3K	12,000	67/68	Div 1 & 2 B, C, D	Div 1 E,F,G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T5	Wall / Hanging / Stanchion / Pendant
	Bay/Flood	11" Dia.	HTR11S-140-50-XXX-X	140	120 or 277	5K/3K	14,000	67/68	Div 1 & 2 B, C, D	Div 1 E,F,G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T5	
	Bay/Flood	11" Dia.	HTR11S-150-50-XXX-X	150	120 or 277	5K/3K	15,000	67/68	Div 1 & 2 B, C, D	Div 1 E,F,G	Yes	NEMA 6/6P & ABS	-65 to 100 C°	T5	
THE Officer 1	Flood/Spot/Area	13" x 11.5"	HNS1-080-50-U-X	80	120-277, 347-480	5K	10,400	66	Div 1 C, D	N/A N/A	N/A	UL1598A	-40 to 60 C°	T6	Pendant / Universal Bracket
	Flood/Spot/Area	13" x 11.5"	HNS1-100-50-U-X	100	120-277, 347-480	5K	13,000	66	Div 1 C, D	N/A N/A	N/A	UL1598A	-40 to 60 C°	T6	(Wall, Ceiling, Hanging)
	Flood/Spot/Area	13" x 11.5"	HNS1-150-50-U-X	150	120-277, 347-480	5K	19,500	66	Div 1 C, D	N/A N/A	N/A	UL1598A	-40 to 60 C°	T6	
THE Officer 2	Flood/Spot/Area	13" x 11.5"	HNS2-080-50-U-X	80	120-277, 347-480	5K	10,400	66	Div 2 A,B,C,D	Div 2 F, G	Div 2	UL1598A	-40 to 60 C°	T4A	Pendant / Universal Bracket
	Flood/Spot/Area	13" x 11.5"	HNS2-100-50-U-X	100	120-277, 347-480	5K	13,000	66	Div 2 A,B,C,D	Div 2 F, G	Div 2	UL1598A	-40 to 60 C°	T4A	(Wall, Ceiling, Hanging)
	Flood/Spot/Area	13" x 11.5"	HNS2-150-50-U-X	150	120-277, 347-480	5K	19,500	66	Div 2 A,B,C,D	Div 2 F, G	Div 2	UL1598A	-40 to 60 C°	T4A	
THE Sentry	Flood/Spot	10" Dia.	HNRO-045-50-U-X	45	120-277	5K	6,498	66	Div 2 A,B,C,D	Div 1&2 E, F, G	Div 1	UL1598A	-40 to 55 C°	T5	Adjustable Bracket (Ceiling, Wall, Hanging)
	Flood/Spot	10" Dia.	HNRO-065-50-U-X	65	120-277	5K	9,891	66	Div 2 A,B,C,D	Div 1&2 E, F, G	Div 1	UL1598A	-40 to 55 C°	T5	Stanchion / Pendant
THE Protector	Linear 2 Foot	24" x 7"	HNL2-040-50-X-X	40	120-277,480	5K	5,533	66	Div 2 A,B,C,D	Div 1&2 E, F, G / F, G	Div 1	UL1598A	-40 to 50 C°	T3C	Ceiling / Wall / Stanchion / Ring (Loop)
	Linear 4 Foot	48" x 7"	HNL4-080-50-X-X	80	120-277,480	5K	11,548	66	Div 2 A,B,C,D	Div 1&2 E, F, G / F, G	Div 1	UL1598A	-40 to 50 C°	T3C	

FIXTURE	DESCRIPTION	DIMENSIONS	CATALOG #	WATTAGE	VOLTAGE	KELVIN	LUMENS	IP	CLASS I GROUPS	CLASS II GROUPS	CLASS III	MARINE	AMBIENT	T-Rating	MOUNTING
THE Scout jelly jars 	Jelly Jar	7.6"D x 14"	HTJS-020-50-XXX-X	20	120 or 277	5K	200	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	Adjustable Bracket / Stanchion Pendant
	Jelly Jar - Red	7.6"D x 14"	HTJS-020-R-XXX-X	20	120 or 277	RED	200	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar - Green	7.6"D x 14"	HTJS-020-G-XXX-X	20	120 or 277	GREEN	200	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar	7.6"D x 14"	HTJM-040-50-XXX-X	40	120 or 277	5K	400	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar	7.6"D x 14"	HTJM-050-50-XXX-X	50	120 or 277	5K	500	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar	7.6"D x 14"	HTJM-070-50-XXX-X	70	120 or 277	5K	700	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar	7.6"D x 14"	HTJM-080-50-XXX-X	80	120 or 277	5K	800	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
	Jelly Jar	7.6"D x 14"	HTJM-080-50-XXX-X	80	480	5K	800	67/68	Div 2 A,B,C,D	Div 1 E, F, G	N/A	NEMA 6/6P	-65 to 100 C°	T3C	
THE Warden 	Bay/Flood	8" x 8"	HCS8-020-50-U-X	20	120-277	5K	2,300	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	Universal Bracket / Recessed Pendant, Eye Bolt
	Bay/Flood	8" x 8"	HCS8-030-50-U-X	30	120-277	5K	3,450	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	8" x 8"	HCS8-040-50-U-X	40	120-277	5K	4,600	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	12" x 12"	HCS12-060-50-U-X	60	120-277	5K	6,900	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	12" x 12"	HCS12-080-50-U-X	80	120-277	5K	9,200	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	12" x 12"	HCS12-100-50-U-X	100	120-277	5K	11,500	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	16" x 16"	HCS16-120-50-U-X	120	120-277	5K	13,800	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	16" x 16"	HCS16-150-50-U-X	150	120-277	5K	17,250	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	16" x 16"	HCS16-185-50-U-X	185	120-277	5K	21,300	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
	Bay/Flood	16" x 16"	HCS16-185-50-U-X	185	120-277	5K	21,300	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C°	T6	
THE Navigator 	Cobrahead	25"x10"	HCCH-080-60-U-X	80	100-305	6K	8,000	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50 C	T4	Pole Mount
	Cobrahead	25"x10"	HCCH-080-40-U-X	80	100-305	4K	8,000	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50C	T4	
	Cobrahead	25"x10"	HCCH-080-30-U-X	80	100-305	3K	8,000	68	Div 2 A,B,C,D	N/A N/A	N/A	UL1598A & C22.2	-30 to 50C	T4	
THE Mariner 1 	Linear Open Frame	12"	HQH1-026-50-PC-U-X	26	120-277	5K/4K	3,332	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	Yoke / Pivot Bracket
	Linear Open Frame	12"	HQH1-043-50-PC-U-X	43	120-277	5K/4K	5,538	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
	Linear Horizontal Hood	12"	HQH1C-026-50-PC-U-X	26	120-277	5K/4K	3,126	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
	Linear Horizontal Hood	12"	HQH1C-043-50-PC-U-X	43	120-277	5K/4K	4,879	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
	Linear Vertical Hood	12"	HQV1C-026-50-PC-U-X	26	120-277	5K/4K	3,305	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
	Linear Vertical Hood	12"	HQV1C-043-50-PC-U-X	43	120-277	5K/4K	5,292	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
THE Mariner 2 	Linear Open Frame	24"	HQH2-058-50-PC-XX-X	58	120-277	5K/4K	7,309	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	Yoke / Pivot Bracket
	Linear Open Frame	24"	HQH2-077-50-PC-XX-X	77	480	5K/4K	10,264	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
THE Mariner 4 	Linear Open Frame	48"	HQH4-126-50-PC-XX-X	126	120-277	5K/4K	16,287	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	Yoke / Pivot Bracket
	Linear Open Frame	48"	HQH4-152-50-PC-XX-X	152	480	5K/4K	19,773	66	Div 2 A,B,C,D	N/A N/A	N/A	UL1598/UL8750	-25 to 40C	T4	
THE Director 	Emergency Exit	14.5" x 13"	HEL10-010-40-U-X	10	120-277	N/A	N/A	68	Div 2 A,B,C,D	N/A N/A	N/A	Wet Location	-25 to 40C	T3A	Emergency Exit LED Sign
THE Activator 	Motion & Photocell	5.2" x 7"	HLPHS-4T10-U		120-277	N/A	N/A	N/A	DIV 1 B,C,D	DIV 1 E,F,G	1 or 2	NEMA 3,4,7-BCD	-20 to 60C 9-EFG	T4	Yoke Mount Motion / Photocell

To Access additional information pertaining to **Hazardous Location Classes Divisions & Groups**, Click the appropriate Icon to be directed to documentation.



**Class I
Division 1
Groups A, B, C & D**
Flammable Gases & Vapors



**Class I
Division 2
Groups A, B, C & D**
Flammable Gases & Vapors



**Class II
Division 1
Groups E, F & G**
Combustible Dusts



**Class II
Division 2
Groups E, F & G**
Combustible Dusts



**Class III
Division 1**
Easily ignitable fibers or materials producing combustible flyings are handled, manufactured or used.



**Class III
Division 2**
Easily ignitable fibers are stored or handled, other than in the process of manufacture.

HazLoc Chart Legend

Division 1 rating

Division 2 rating

Temperature Conversions

50°C	122°F	55°C	131°F
60°C	140°F	65°C	149°F
85°C	185°F	100°C	212°F