

Beacons

Flashing Xenon

105 Series

Ordering Information		Continued					
Description	Cat. No.	Operating Voltage	Current	Lens Colors	Peak Candela	Replacement	
						Lens	Stroke Tube
High Intensity 8 Joule Strobe (continued)	105HISTA-R5	240V AC	0.05 A	Amber	800,000	105H-LA	92-ST 3,000 hours ¹
	105HISTB-R5	240V AC	0.05 A	Blue	300,000	105H-LB	
	105HISTC-R5	240V AC	0.05 A	Clear	300,000	105H-LC	
	105HISTG-R5	240V AC	0.05 A	Green	300,000	105H-LG	
	105HISTM-R5	240V AC	0.05 A	Magenta	300,000	105H-LM	
	105HISTR-R5	240V AC	0.05 A	Red	300,000	105H-LR	92-ST 3,000 hours ¹
	105DHISTA-FJ	20-30V DC	1.08 - 0.83 A	Amber	800,000	105H-LA	
	105DHISTB-FJ	20-30V DC	1.08 - 0.83 A	Blue	300,000	105H-LB	
	105DHISTG-FJ	20-30V DC	1.08 - 0.83 A	Green	300,000	105H-LG	
	105DHISTM-FJ	20-30V DC	1.08 - 0.83 A	Magenta	300,000	105H-LM	
	105DHISTR-FJ	20-30V DC	1.08 - 0.83 A	Red	300,000	105H-LR	
Fire Alarm (UL 1971) 8 Joule Strobe	105DHISTC-FJ	20-30V DC	1.08 - 0.83 A	Clear	26 cd wall (dome out) 24 cd wall (dome down) 26 cd ceiling	105H-LC	92-ST

¹Strobe tube life at operating power to 75% efficiency.

Accessories				
Description	Cat. No.			
Wall Mount Bracket	105BM ²			
Outlet Box Attachment	105BX			
Pipe Mount Attachment	105PM			

²Must be used with the 105BX

Hazardous Location Listings					
Cat. No.		Class	Division	Group	Operating Temperature
105HIST*-N5		I	2	A, B, C, D	T2 (300°C, 572°F)
105HIST*-R5		II	2	F, G	T3B (165°C, 329°F)
		III			T3B (165°C, 329°F)
105HIST*-EK		I	2	A, B, C, D	T2A (280°C, 536°F)
105DHISTC-FJ		II	2	F, G	T3B (165°C, 329°F)
105DHIST*-FJ		III			T3B (165°C, 329°F)
105ST*-G1		I	2	A, B, C, D	T3 (200°C, 392°F)
105ST*-N5		II	2	F, G	T4A (120°C, 248°F)
105ST*-R5		III			T4A (120°C, 248°F)

*Letter in this position designates lens color: A - amber, B - blue, C - clear, G - green, M - magenta or R - red