



The LS482 is a luminaire constructed from 316 marine grade stainless steel with Lumascope's proprietary **ElectroPolishPlus™** process to give a long life to the surface finish and providing excellent corrosion resistance in harsh environments such as coastal locations. The LS482 is versatile in both function and appearance, having various configurations in height, head type, mounting method and lamp type.

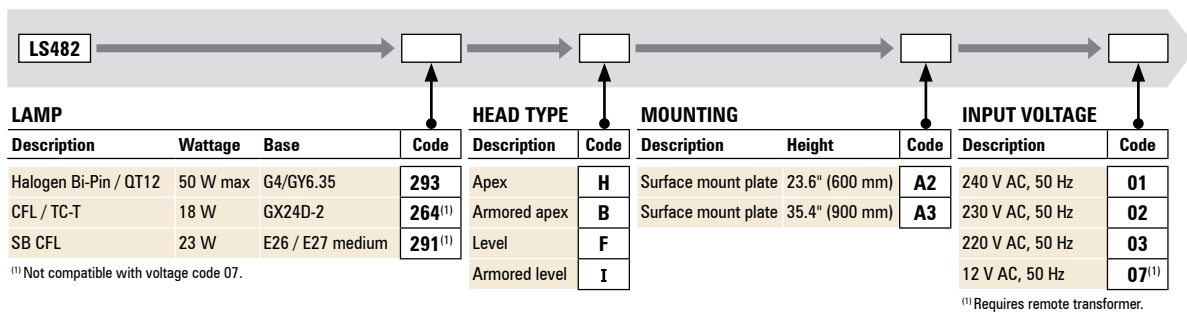
Specifications

Lamp	50 W max	Halogen Bi-pin / QT12 (G6.35)
	18 W	CFL / TC-TEL (GX24-q2)
	23 W max	CFL / SB (E26 / E27)
IP Rating	IP65	
Construction	316 marine grade stainless steel	
Installation Types	Surface mount plate	
Standard Inclusions	Thermal cutout	
Ambient Operating Temperature	32 °F to 122 °F (0 °C to +50 °C)	
Glass Temperature ≤ 149 °F (≤ 65 °C)	HumanTouch™ compliant models	
	18 W & 23 W	CFL
	20 W max	Halogen Bi-Pin

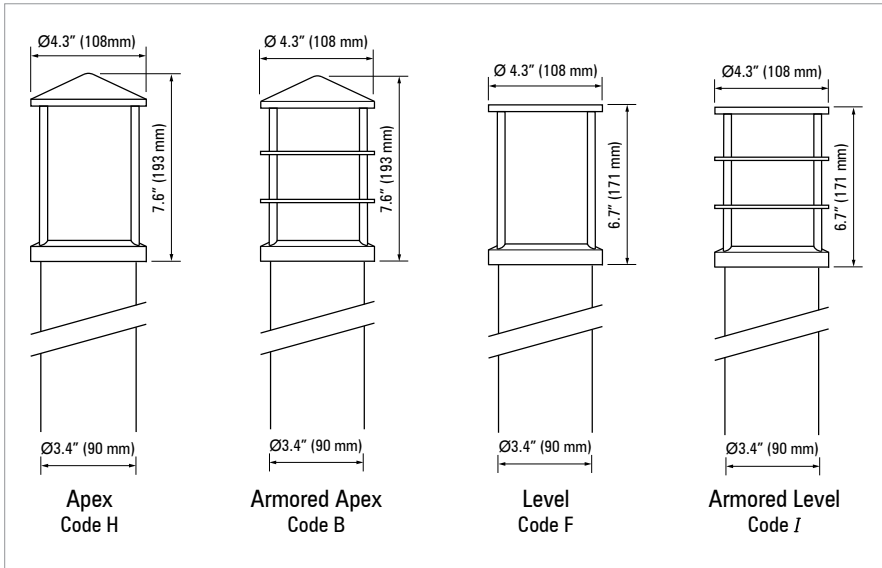


LS482 Balitza

Any luminaire can become hot - take care with appropriate use and placement



Head Types



Installation Types

