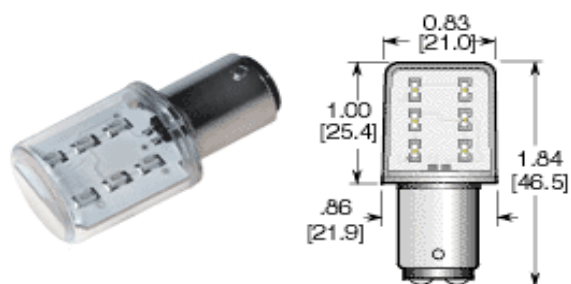







STL627 Series BA15D Base; 12 SMD LEDs



Use On: Allen • Bradley/Rockwell (855T) • PATLITE/Sasaki Electric (LH/WM/ST Series) • Tenor Control (T56; TL56) • Tork • Joslyn Clark (SL System) • Federal Signal(LSB/LSL Litestack) • Edwards (101 Adaptalight) • Jautz (R397; 396; T355/356) • Klockner Moeller • Werma

24V BP

Electrical-Optical Characteristics (Ta = 25°C)

PART NO. (DESCRIPTION)	MIN BUY	Input Voltage, V (typ)	Power (W)	Current (A)	Maximum Candela	λ_p , nm	Color Temp. (Kelvin)	LED Emitting Color
STL627-06-01 (24V-BP,STACKLED,WHITE,DC BAY)	10	24Vdc	1.08 W	0.045 A	3.260cd		8000K	 Cool White
STL627-01-01 (24V,STACKLED,RED,DC BAY,15MM)	10	24Vdc	1.44 W	0.060 A	0.540cd	660nm		 Ultra Red
STL627-04-01 (24V-BP,STACKLED,YELLOW,DC BAY)	10	24Vdc	1.44 W	0.060 A	0.720cd	595nm		 Ultra Yellow
STL627-03-01 (24V-BP,STACKLED,GREEN,DC BAY)	10	24Vdc	1.08 W	0.045 A	3.600cd	525nm		 Aqua Green
STL627-05-01 (24V-BP,STACKLED,BLUE,DC BAY)	10	24Vdc	1.08 W	0.045 A	0.920cd	470nm		 Ultra Blue