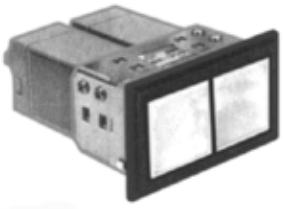
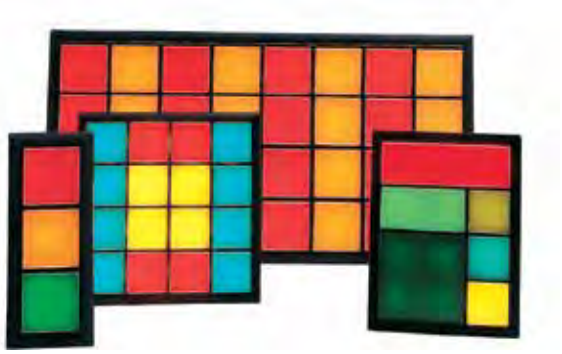
Selection Guide

Series	SignaLight Towers		Surface Mount Indicators	
	LD6A	LT7	LH1D	Jumbo Dome Pilot Lights
Appearance				
Page	704	713	716	721
Description	LED Steady or Flashing Light with Buzzer	LED Steady or Flashing Light with Buzzer	LED One-color, Two-color, or Three-color Alternate Illumination	Incandescent or LED
Features	• Unique oval lens shape provides clear distinction between LED colors • Color coded wires	• Ultra bright LEDs • Fast and easy assembly • Optional adjustable alarm • Color-coded wiring terminals • LED strobe modules	• Flat lens, dome, or jumbo dome lenses	• Large dome lens
Nominal Voltage	24V AC/DC	24V DC, 90-250V AC	24V AC/DC	24V AC/DC
Lamp Style	Lens LED Modules	Lens LED modules	LED	LED or Incandescent
Lens Colors	Red, Yellow, Blue, Green, White	Red, Amber, Green, Blue, White, Lemon Yellow	Cool White, Blue, Green, Yellow, Warm White, Amber, Red	Amber, Green, Red, Blue, White, Yellow
Degree of Protection	IP65, IP54, IP23	IP65, Type 4, 4X, 13	IP67, Type 4X	IP65
Mounting	Frame mount Wall mount Direct mount Pole mount with base Pole mount with L-shaped bracket	Base-mounting with stud L-angle bracket with pole Base-mount with pole Wall mount bracket	Direct mount Surface mount	22mm panel cut-out
Lens Shape/Size	Oval / 40mm x 60mm	Round / 70mm (2.75")	Dome / ø37mm Flat / 35mm x 34mm Jumbo Dome / ø66mm	Dome / ø66mm
Ratings/Approvals				Certificate No. 20050103051456 56 TÜV Rheinland

SLC Series — Panel Mount Annunciators

Series	SLC30 1.18" (30mm)	SLC30-IPS 1.18" (30mm)	SLC40 1.57" (40mm)
Appearance	Full Voltage Transformer 	Available with integrated control unit pushbuttons and key switches	Full Voltage Transformer
Page	722	730	737
Features	• Custom-built, multiple combination windows • Custom illumination color combinations • Optional legend engraving		
Illumination Face Size	Style F: 1.181" x 1.181" (30 x 30mm) Style H: 1.181" x 2.362" (30 x 60mm) Style L: 1.181" x 3.543" (30 x 90mm) Style V: 2.362" x 1.181" (60 x 30mm) Style G: 2.362" x 2.362" (60 x 60mm)		Style F: 1.575" x 1.575" (40 x 40mm) Style H: 1.575" x 3.150" (40 x 80mm) Style L: 1.575" x 4.724" (40 x 120mm) Style V: 3.150" x 1.575" (80 x 40mm) Style G: 3.150" x 3.150" (80 x 80mm)
Light Source	LED cluster or bayonet base incandescent (1W)		LED cluster or screw base incandescent (2W)
Illumination Colors	LED: Amber, Blue, Green, Red, Yellow, White, Red/Green 2-color alternate* Incandescent: Amber, Blue, Green, Red, Yellow, White		

Input Type/Voltage			
	LED	Full voltage	6, 12, 24V DC
		Transformer	120V, 240V AC
		DC-DC converter	110V DC
	Incandescent	Full voltage	6.3, 18, 24, 30V DC
		Transformer	120V, 240V AC (50/60Hz)

Terminations	M3.5 screw with captive sems plate (M3 screw check terminals on applicable units) LED models feature M3.5 spring-up terminals
Approvals	TÜV Cert No. B970213332375 · c UL us UL Recognized File No. E68961 · CE · CSA Certified File No. LR48366 · ABS American Bureau of Shipping

*Red/Green 2-color alternate available in 24V LED only.