

LED Illuminated

# Stop & Go

Signs and Signals

Bright, energy saving LED indicator lights  
for loading docks, bank lanes,  
toll booths, parking facilities and more.



Our dedicated staff is ready to assist  
you with every aspect of your  
signage project. Call or visit online today.

Our **Stop & Go Signs** feature  
long-life, super-bright LEDs with up  
to 90% energy cost savings over  
similar neon and incandescent units.



**HOUSTON SIGN CENTER**

**(281) 745 - 3281**

**[WWW.HOUSTONSIGNCENTER.COM](http://WWW.HOUSTONSIGNCENTER.COM)**

# Stop & Go

## Energy Saving LED Signs and Signals



### TCIL Indicator Lights Typical Features

**Polycarbonate Housing**  
Durable, impact resistant, injection molded polycarbonate in duranodic bronze color or painted a custom color

**White Interior**  
Provides maximum reflection and color clarity

**Polycarbonate Cover with 3" Deep Hoods**  
Insures maximum visibility under any lighting condition

**LED Light Engines**  
Super-bright, wide viewing angle LED's provide bright, energy-saving illumination and a long service life up to 100,000 hours

**Divider Wall**  
Separates light into the appropriate chamber allowing only one lens to be illuminated

**5.5" Diameter Red and Green Lenses**  
Provide even illumination and are chemically bonded to the cover

**Stop & Go Indicator Lights are available in horizontal and vertical units with Red, Green, Blue or Amber Lenses and LED Light Engines.**

### TCL Direct-View LED Sign Features

**Hinged Lift 'n Shift Back Panel**  
Easy Wall Mount installation and quick access to components

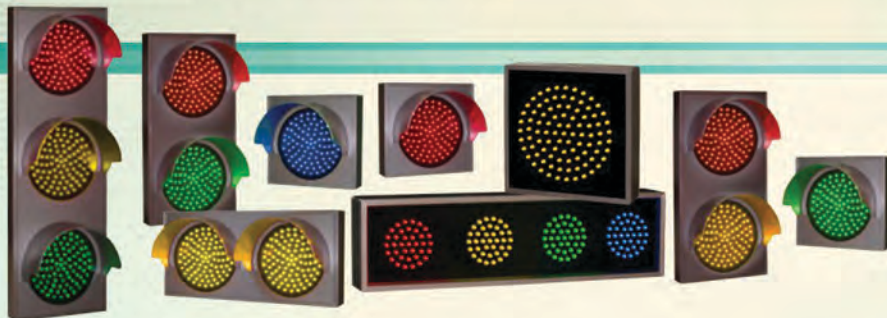
**Durable Extruded Aluminum Cabinet**  
One-piece, 2-1/2" deep, sleek ultra-slim frame

**LED Message Panel Circuit Board**  
Super-bright, Wide-angle LED's for easy readability even in direct sunlight; many models allow for two messages in one sign

**Impact Resistant Sign Face**  
1/8" (.125") Thick Tinted Polycarbonate

**Integrated Solid State Power Supply and Circuit Board**  
Standard Voltage: 120VAC  
Optional Voltages: 9-36V, 240VAC, 277VAC

**LED Backlit and Direct-View LED signs are available in several model sizes with hundreds of messages including signs with multiple messages.**



**Dot Indicator Lights** in several sizes are available in vertical and horizontal units with or without hoods. Choose one, two, three and four dot configurations with LED's in any combination of Red, Green, Amber and Blue.