



PROLIGHTSL

RED AND GREEN SIGNALING TRAFFIC LIGHT

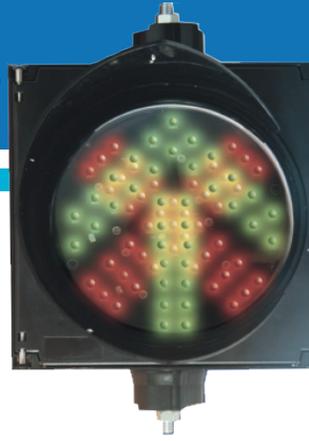
**New Design with Elegant Appearance for
Vehicular Traffic Control.**

Electric Consumption providing a truly wide angle of vision in addition to a life span of up to 80,000 hours. Its multilayer optical lens is completely sealed. Protecting the equipment against water access and provides well defined colors that increase the vision range of drivers even in harsh operating conditions. It complies with CE, GB14887-2007, ITE EN12368 and important international standards.

FEATURES:

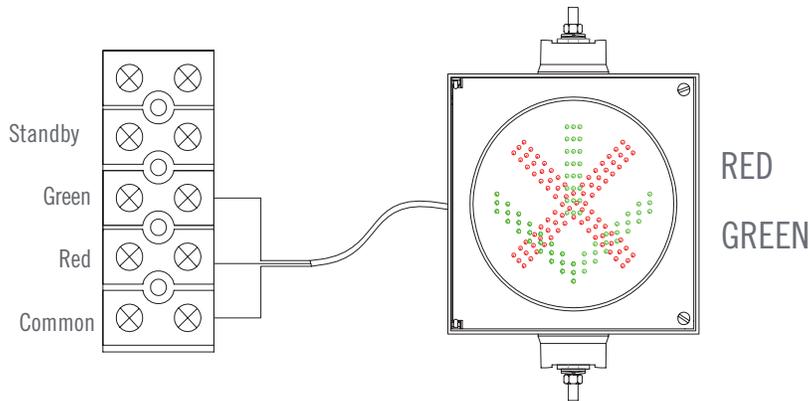
- Exclusive optic lens with uniform lighting.
- Illumination intensity 400-600cd
- Hermetically sealed.
- Vision angle: 30°.
- Manufactured in ABS plastic.
- Activated by dry contact.
- Complies with CE, GB14887-2007,ITE, EN12368.
- LED life span: +80,000 hr.





Technical Specifications		PROLIGHTSL	
Color		Red	Green
LED Quantity		45pcs	36pcs
Illumination Intensity		$\geq 10000\text{cd/m}^2$	$\geq 20000\text{cd/m}^2$
Wavelength		$625\pm 5\text{nm}$	$505\pm 5\text{nm}$
Vision Angle	Up/ Down	30°	30°
Vision Angle	Left/ Right	30°	30°
Power		$\leq 6\text{W}$	$\leq 6\text{W}$
Operating Voltage		85V-265VAC,	
Material		ABS resistant to UV	

Connection Diagram:



Black: Common
 Red: Red Light
 Green: Green Light

Dimensions:

