



12" ALUMINUM LED SIGNAL



12 Inch LED Signal Modules and Housings

Another one of our most prized and rugged vehicle signals is our 12 inch Aluminum signal. Stronger than the more sought after polycarbonate version, these signals were the first ever in our product line. Quality comes first and these signals are no exception. The signal housings are pressure die-cast of Aluminum Alloy 413 in accordance with ASTM - B85. The aluminum housings can also be fastened together to form multi-sectional signals, due to the locking serrated teeth. They are also sprayed with a clear chromate prior to being powdercoated for a great looking signal that lasts.

MATERIAL

Signals are pressure die-cast of aluminum alloy 413 in accordance with ASTM-B85.

HOUSING

One-piece die-cast aluminum unit with serrations in 5° increments at each end, so that they may be fastened together to form multisection signals. Each housing has provisions for mounting two terminal blocks and attaching backplates.

DOOR

One-piece die-cast aluminum unit equipped with stainless steel hinge pins. Two stainless steel captive eyebolts and wing nuts permit easy access to the inside of the housing.

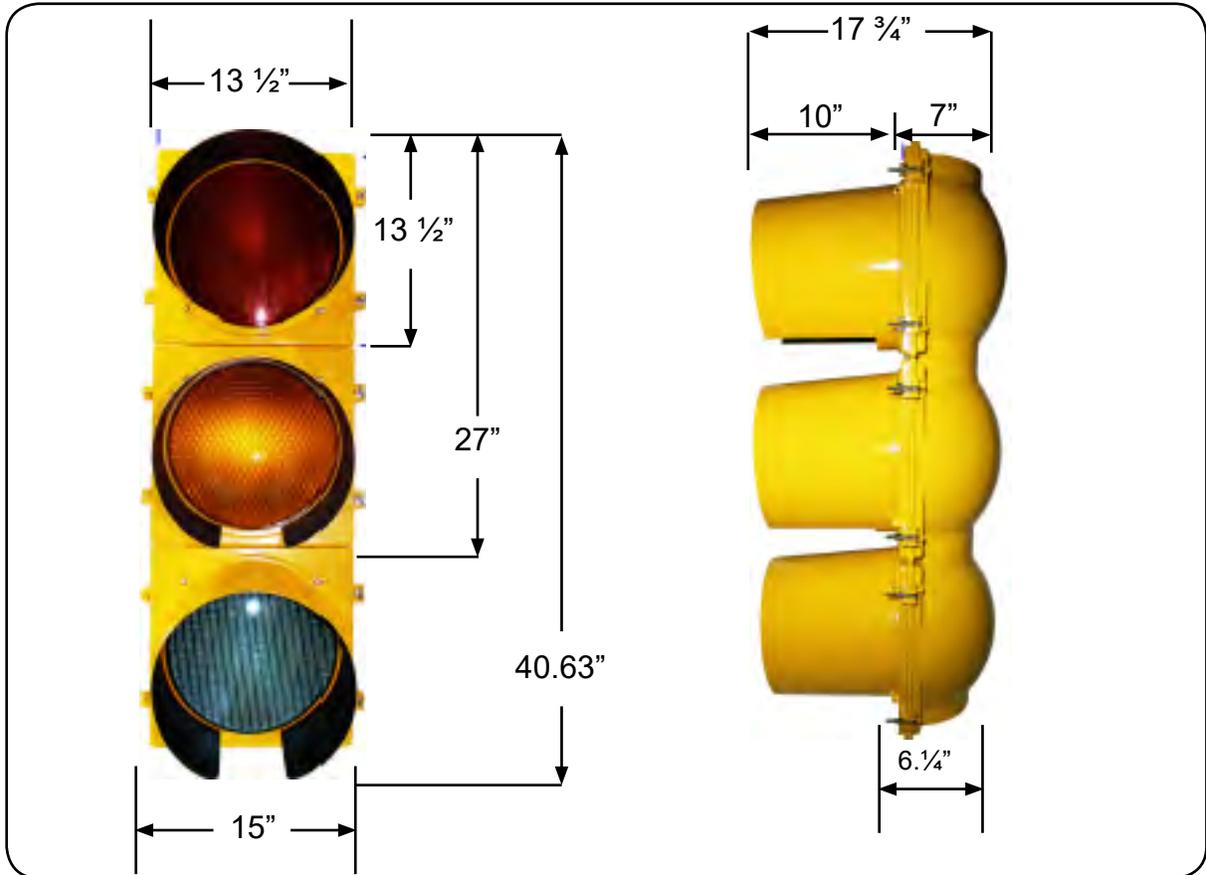
VISOR

One-piece formed aluminum unit. The removable twist-on visor is secured to the door with stainless steel hardware. Cap, tunnel, and full circle visors are available. The interior of the visor is coated with a non-reflective, matte black paint.

MOUNTING EASE

Positive Positioning and locking are achieved through the use of serrated fittings, mast arm brackets or span wire mounts.

DIMENSIONS



	Color Options		Weights	
	Gloss Black	B	Single section	
	Federal Yellow	Y	WITH VISOR	14.5 LBS
	Dark Olive Green	G	HOUSING	6 LBS
Custom	C	DOOR	2 LBS	
			RING	7 OZ

EASY ASSEMBLY-PART NUMBER KEY

E	30	POLY	Y	RYG	T	B	Y	B
Size	Orientation & Use	Housing Material	Backplate	LED's Installed	Visor Form Tunnel-T Cap-C Full-F	Body Color	Door Color	Visor Color