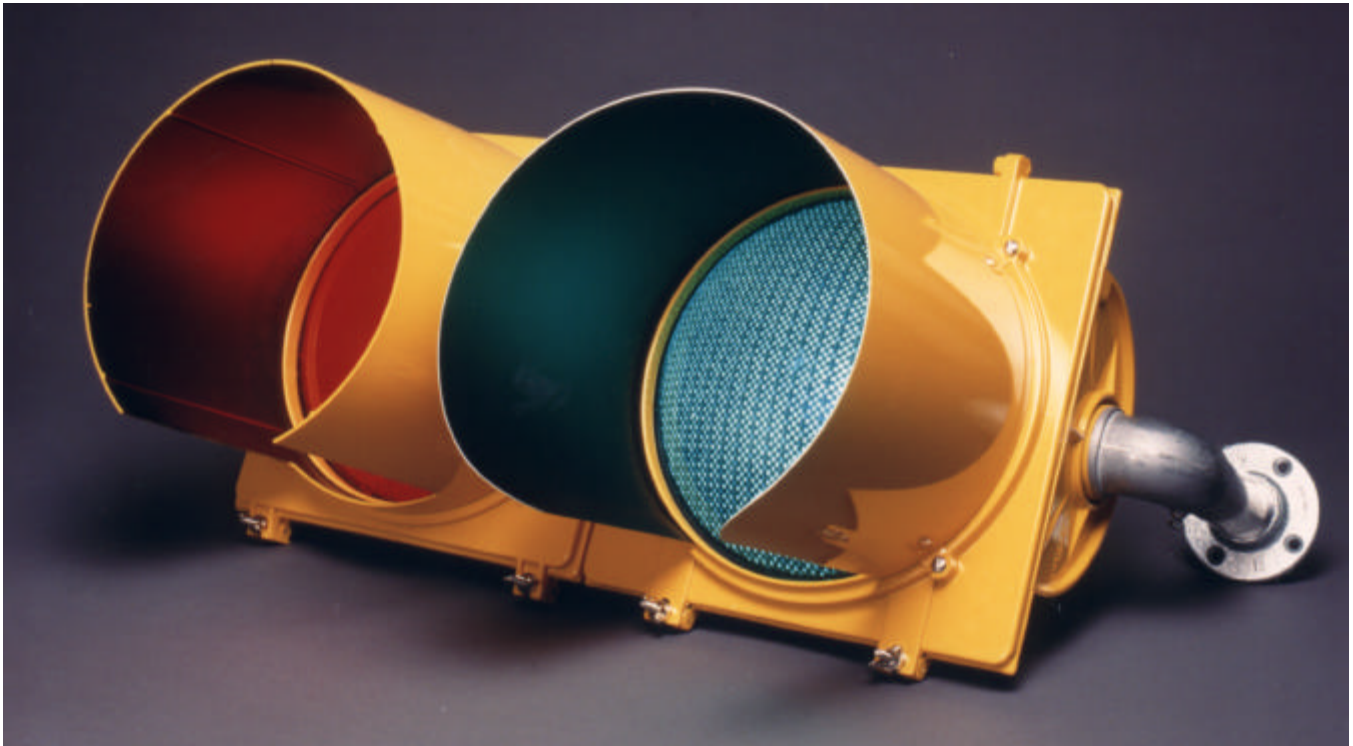
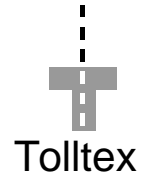


Canopy Traffic Signal



Tolltex, Inc., manufactures Canopy Traffic Signals for use in the toll collection industry. The signals are made from standard components available in the US, which allows for easy acquisition of spare parts. The heads are ITE certified and are available in either aluminum or polycarbonate. Standard colors for the aluminum or polycarbonate heads are yellow, black, and olive green. If custom colors are needed, the aluminum heads must be used, as painting is not recommended for the polycarbonate heads.

Specifications

Construction: Die-Cast aluminum or injection molded polycarbonate meeting ITE specifications.

Weather Proof: Neoprene gaskets seal the units.

Mounting: Each unit has two Sure-Lock elbow fittings that are connected to short 1.5" threaded standoff pipes. A die-cast flat flange with four mounting holes allows the unit to be bolted to the face of the lane canopy. Safety chains provide further protection.

Hardware: Stainless steel wing nuts on stainless "L" bolt allows lamp replacement without the use of tools.

Modular: One, two, or three head units can be provided. Typical configurations are Red/Green to indicate lane status of Open or Closed. Three head units can be used to signal special lanes such as Token-Only or ETC-Only.

Lenses: 12-inch diameter glass or polycarbonate. Lenses have gaskets and are easily replaceable.

Colors: Standard colors are yellow, black, and olive green. The aluminum heads can be painted any color. Polycarbonate heads are only available in the standard colors and the color is solid through the material, which eliminates scratches in the paint.

Connections: Terminal blocks in the head have screw-down stainless lugs. Power connections are made through the mounting pipes.

Power: 120 or 240 VAC lamps.

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