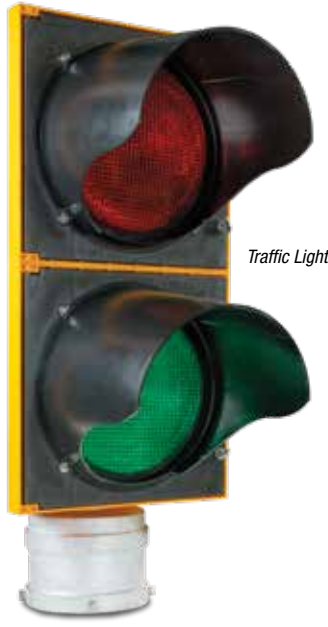


Standard Features: Light

- Housing meets or exceeds ITE specifications
- Stainless steel hardware
- 8 in LED lights, enclosure injection molded polycarbonate
- LED modules
- Compliant to ITE UTCSH - LED circular signal
- Temperature compensated power supplies for long LED life
- Conformal coated power supplies
- Intertek/ETL certified and listed on ETL certification program
- 135 VAC



Traffic Light

Standard Features: Pole

- 4.5 in outer dimension aluminum pole
- Cast aluminum base mounts to concrete with four anchor bolts
- Base underside has integrated anchor bolt guide to ensure proper anchor placement
- Removable 8 in access door for cable splicing and bolt attachments (H x W) 15 in x 13 3/4 in



Anchor bolt with nut and washer



Side Mount Brackets



Traffic Light Pole

Part Number/Price

Part #	Description	Est. Weight	Price
23146	Traffic light kit, 8 in, 60 W, mounting hardware that mounts to a 4 in outer dimension pipe, 115 VAC	25 lb	Consult
85789	Aluminum pole with base, 8 ft (4.5 in OD - schedule 40)	70 lb	Consult
179172	Aluminum pole cap, 4.5 in (for use when traffic light not mounted on pole)		Consult
87111	Side mount brackets include 12 in nipples and universal hubs, bracket, aluminum upper and lower assembly	10 lb	Consult
84504	Anchor bolt with nut washer	2 lb	Consult
160242	Kit; dual traffic light		Consult
160208	Control panel, dual traffic light		Consult
156106	Buzzer box, 115 VAC		Consult
163734	Switch box, remote (includes legend plates for Zero, Print, Tare, Cancel and Accept)		Consult



Buzzer Box



Control Panel



Switch Box