

High impact polycarbonate body, filled with TecNiq's unbelievably tough urethane, makes this light nearly hammer proof. Mounts by drilling a 3/4 inch hole and pressing into a grommet. A single high-output, next-generation LED typically exceeds specifications by several times. TecNiq also provides this same light with white, green and blue LEDs in a clear lens. Useful for indicators, accent lighting and area lighting in tough environments. As always, TecNiq solutions utilize the best quality components, and a simplified design, to provide our customers with a top quality product at a fantastic price.

See www.TecNiqInc.com for complete details and a complete list of part numbers.

S33
**P2 Rated
Miniature Sidemarker**

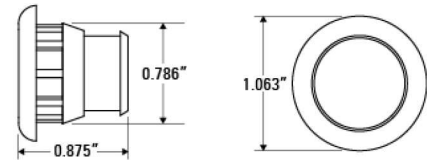


Technical features

- ✦ Durable impact resistant lens
- ✦ Exceeds FMVSS 108 standards
- ✦ TecSeal Urethane Potting guarantees circuit board protection
- ✦ UV resistant, automotive exterior lighting grade polycarbonate lens
- ✦ Reliable performance for over 100,000 hours

Specifications

Dimensions:	1" x 0.875" (see diagram)
LEDs:	1
Voltage:	9 - 14V DC
Current:	0.05A-0.07A Red/Amber 0.02A-0.03A Green/Blue 0.06A-0.08A White
Connector:	9" Pigtail
Mounting:	Grommet mounts in 3/4" hole
LED colors:	Red, Amber, Green, Blue, and White



California Proposition 65

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm.

Part Numbers	Description	Std. Pack	Connector
S33-AA09-1	3/4" Mini P2 Amber Sidemarker Amber Lens, white ground wire	100	Sheathed Pigtail
S33-AA9B-1	3/4" Mini P2 Amber Sidemarker Amber Lens w/.180 Bullet	100	0.180" Bullets
S33-GC00-1	3/4" Round Low Profile Green Indicator	100	Sheathed Pigtail
S33-RR00-1	3/4" Mini P2 Red Sidemarker Red Lens	100	Sheathed Pigtail
S33-0S00-1	Stainless Steel Trim Ring for S33 and S34	100	-