

## Instrument Lighting Wedges

Designed to be installed between the instrument panel and the instrument, these devices offer superior 360 degree illumination to provide lighting for most manufacturers' instruments.

	Size	Volts
P/N NL318-14	3 1/8"	14
P/N NL214-14	3 1/8"	14
P/N NL318-14ALT	3 1/8"	14
P/N NL318-28	3 1/8"	28
P/N NL214-28	3 1/8"	28
P/N NL318-28ALT	3 1/8"	28

## Instrument Lighting Systems

### Features:

- Translucent plastic .220" thick
- .075 larger than standard ATI instruments
- Coatings—three part NO-MAR epoxy
- Two each Mil Spec. incandescent lamps
- Meets FAR 25.853 burn requirements
- Limited lifetime warranty
- Lighting is 100% linear (i.e. 7V on a 14V lamp will produce 50% lumens)
- Voltages available 5, 14, 28
- Max current draw 125 mA
- PMA approved

	Volts	Size	Cutout
P/N LW2005	5	2 1/4	
P/N LW2005A	5	2 1/4	left
P/N LW2005B	5	2 1/4	right
P/N LW3005	5	3 1/8	
P/N LW3005A	5	3 1/8	left
P/N LW3005AA	5	3 1/8	for altimeters
P/N LW3005AB	5	3 1/8	left & right
P/N LW3005B	5	3 1/8	right
P/N LW3005V	5	3 1/8	for VSI
P/N LW2014	14	2 1/4	
P/N LW2014A	14	2 1/4	left
P/N LW2014B	14	2 1/4	right
P/N LW3014	14	3 1/8	
P/N LW3014A	14	3 1/8	left
P/N LW3014AA	14	3 1/8	for altimeters
P/N LW3014AB	14	3 1/8	left & right
P/N LW3014B	14	3 1/8	right
P/N LW3014V	14	3 1/8	for VSI
P/N LW2028	28	2 1/4	
P/N LW2028A	28	2 1/4	left
P/N LW2028B	28	2 1/4	right
P/N LW3028	28	3 1/8	
P/N LW3028A	28	3 1/8	left
P/N LW3028AA	28	3 1/8	for altimeters
P/N LW3028AB	28	3 1/8	left & right
P/N LW3028B	28	3 1/8	right
P/N LW3028V	28	3 1/8	for VSI
P/N LB4028	28	4	for ATI Instruments
P/N LB4014	14	4	for ATI Instruments

