

GEOMAX

HEAVY DUTY L.E.D STROBE



P/No. 85250B



P/No. 85250A



P/No. 85250AC



P/No. 85250G



P/No. 85252A

FEATURES

- Ambient light sensor & override – reduces power to 20% for work at night or underground
- CISPR25 class 3 – radio interference suppressed
- IP69K + IP67 – Fully sealed allowing cleaning with heated pressure washers (up to 80°C)
- Six (6) selectable flash patterns including SAE Rotate
- 12–80 Volt ensures suitability for any vehicle
- Tough diecast aluminium housing and polycarbonate lens

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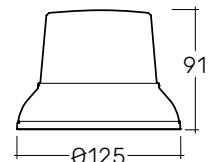
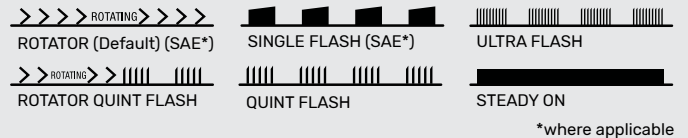
The Narva Geomax range continues to grow with the addition of a clear lens amber, blue and green lens to the family.

These super heavy duty L.E.D strobe beacons are packed full of all the standard Narva Geomax Strobe features including their Ambient Light Sensors and six (6) selectable flash patterns.

The Geomax continues to be a powerful driving force for mining, agricultural, emergency and commercial applications and are built to withstand punishment with their diecast aluminium housing and a versatile polycarbonate lens providing IP67 and IP69K ingress protection.

The Narva Geomax strobes have a voltage range of 12-80 volts ensuring suitability for any vehicle or application. The Geomax strobes are backed by a CISPR25 Class 3 Radio Inference Suppression rating and a five (5) year L.E.D warranty.

Six Flash Patterns



Specifications

	85250A ●	85250AC ●○	85250B ●	85250G ●	85252A ●
SAE Class	1	1	None	N/A	2
CISPR25 Class	3	3	3	3	3
Flash Rate – Single flash	122 FPM	122 FPM	122 FPM	122 FPM	122 FPM
Flash Rate – Rotate	120 FPM	120 FPM	120 FPM	120 FPM	120 FPM
Night mode output	20%	20%	20%	20%	20%
IP Rating	IP69K, IP67	IP69K, IP67	IP69K, IP67	IP69K, IP67	IP69K, IP67
Voltage	12–80V	12–80V	12–80V	12–80V	12–80V
Synchronisation	6 Units (12–48V)	6 Units (12–48V)	6 Units (12–48V)	6 Units (12–48V)	6 Units (12–48V)
Current Draw	2.0A @12V	2.0A @12V	2.0A @12V	2.0A @12V	0.94A @12V
Lens Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Base Material	Diecast Aluminium	Diecast Aluminium	Diecast Aluminium	Diecast Aluminium	Diecast Aluminium
Vibration Standards	IEC 60068-2-64	IEC 60068-2-64	IEC 60068-2-64	IEC 60068-2-64	IEC 60068-2-64
	IEC 60068-2-80	IEC 60068-2-80	IEC 60068-2-80	IEC 60068-2-80	IEC 60068-2-80
	MIL-STD 810G.514.7	MIL-STD 810G.514.7	MIL-STD 810G.514.7	MIL-STD 810G.514.7	MIL-STD 810G.514.7

PART No.	DESCRIPTION	BARCODE	AVAILABILITY
85250A	12-80V Geomax LED Strobe/Rotator (AMBER) ●	9314464800245	Ex. Stock
85250AC	12-80V Geomax LED Strobe/Rotator (AMBER/CLEAR) ●○	9314464800801	Ex. Stock
85250B	12-80V Geomax LED Strobe/Rotator (BLUE) ●	9314464800832	Ex. Stock
85250G	12-80V Geomax LED Strobe/Rotator (GREEN) ●	9314464800825	Ex. Stock
85252A	12-80V Geomax LED Strobe/Rotator (AMBER) ●	9314464800252	Ex. Stock
85083A	12/24V Geomax 1200mm Utility Bar	9314464060021	Ex. Stock
85085A	12/24V Geomax 1200mm Utility Bar With 72449	9314464850844	Ex. Stock

*Mine bars are completely customisable (i.e. reverse lamps, work lights)