



TWM TRAFFIC CONTROL SYSTEMS

LED STOP/GO Board

Hand-Held illuminated STOP/GO board is used for the temporary control of vehicular traffic. The flashing LED illuminated **STOP** display greatly increases the signs visibility even on a clear day. In adverse weather conditions and when daylight begins to fade, the sign greatly.

improves the safety of the operator and vehicular traffic users. The Sign is lightweight yet robust enough to be used daily by highway operatives. The LED's are powered by a single battery, housed in a pouch that simply fits to the operator's belt, pocket or shaft of the STOP/GO board. The sign lasts 8 hours on a single charge. Recharge options include 12Vdc/230Vac charger.



Key Features:

- ✓ Designed to diagram 7023 and 7024 of TSR&GD
- ✓ Sign face size 600mm
- ✓ Sign face material Non-Reflective
- ✓ Overall dims 600mm wide x 1725mm high
- ✓ Duraplug connection
- ✓ The Sign is lightweight yet robust enough to be used daily by highway maintenance gangs.
- ✓ Weight approx. 4kgs
- ✓ The LED's are powered by a single battery, housed in a pouch that simply fits snugly to the operators belt/pocket, or can be fixed to the STOP/GO post.
- ✓ The battery powers the sign constantly for 8hrs before being recharged overnight by a 230v charger or 12v car charger, or simply replace the battery with a spare while the original is being charged

Options:

- ✓ Optional 12v or 230v charger
- ✓ Optional illuminated "GO"
- ✓ Optional Protective Bag



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Electrical data

Input Voltage	Yucel 12v 2.3ah battery
Power Consumption	Low Power Design
Peak (All LEDs active)	Design dependant

LEDs

Brand	Cree 5mm round LED
Colour	White
Viewing Angle	30°
Operating Temp	-40° + 95°
Life Span	Over 50,000 hours
Lens	5mm Polycarbonate

Mechanical data

Dimensions	600mm
TSR&GD	Diagram 7023/7024
Reflectivity	None
Protection Degree	IP55
Operating Temp	-15°C to + 60°C
Sign Face Material	None reflex vinyl
Sign Material	3mm composite aluminium
Rim Material	3mm aluminium
Impact Resistance	CCM
Vibration	CCM
Certification	EN 12966:2014 CE Approved



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