

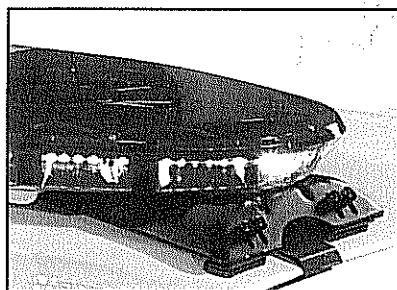
ARJENT S2 SOLAR POWERED LIGHTBAR



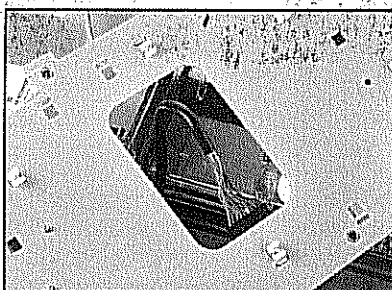
The Arjent S2 solar powered lightbar is fully equipped with the latest technology — from Federal Signal's Solaris LED reflector design to the patent pending ROC technology to solar battery powered panels — the Arjent S2 is brilliantly designed for 360-degree light coverage and excellent off-axis light out-put.

- 53-inch Arjent S2 lightbar with Solaris LED reflector design and ROC (Reliable Onboard Circuitry) technology.
- Solar Battery Powered.
- Rechargeable state-of-the-art Lithium-Ion batteries included with a built-in battery charger.
- Seventeen percent efficient Silicon Carbide Solar Panels.
- Full rechargeable design via shore power connectivity.
- SAE Class 1 amber LED light heads.

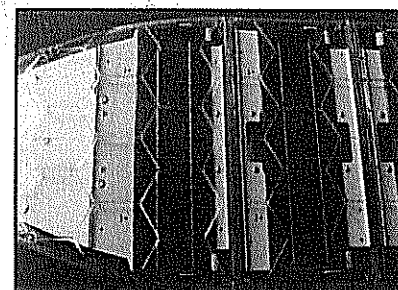
Federal Signal's industry leading technologies



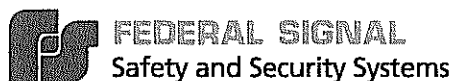
The elliptical shape of the Arjent S2 lightbar complements the **Solaris LED** reflector design to provide 360-degree coverage and significantly greater off-axis warning than traditional linear lightbars.



Federal Signal's patent pending ROC (**Reliable Onboard Circuitry™**) technology eliminates 85% of potential failure points in the lightbar — reducing repair costs and increasing the hours your emergency vehicles stay on the road.



The Arjent S2 lightbar is **Solar Battery Powered** equipped with rechargeable state-of-the-art Lithium-Ion batteries and built-in battery charger.



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