



The Low Power Leader Prismview is #1 in Energy Efficiency

Proven Power Savings

Standard digital display products from Prismview operate at a lower power requirement than any other competitive displays. Ultimately, this relates to savings at installation and throughout the life of the display. Proprietary display design allows for the industry's lowest power requirement and usage, without sacrificing brightness, performance, or image quality. Underwriters Laboratories recognizes our effort by awarding us with their Energy Efficiency Certification.



Save Power
without giving up Performance or Image Quality!

Ongoing Production Testing

Under UL Energy Efficiency Certification, manufacturers are required to test samples of their products as part of their ongoing production procedures to determine continued compliance with energy efficiency requirements. The number of samples to be tested and the frequency of testing vary for each product type and are dependent on the applicable industry standard, government regulation, industry practices, and the number of units manufactured. The manufacturer is required to document the test results, which UL audits as part of each follow-up service visit.

Summary

Prismview builds energy efficiency into every display we make. We are the only manufacturer that delivers a true 14' X 48' billboard display at 48 amp max draw (60 amp service). No matter the size, a quality built Prismview display provides industry leading energy efficiency, saving you money, by providing the lowest cost of display ownership.

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