

## Kongres Container

# Is a 50W solar panel explosion-proof



## Overview

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This explosion proof module is a crucial component in solar-powered systems. The 50-watt solar panel operates on 12V (nominal) with a module efficiency rate of 11.1 percent. At maximum power, the unit offers 17.9V and a current of 2.79A.

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The HAL-PM-SPNL-50 from Larson Electronics is a 50-watt Explosion Proof Pole Clamp Mount Solar Panel that is a high output module designed for solar-powered systems in Class I Division 2 hazardous locations. The 12V unit contains 36 crystalline silicon cells. An IP65 rated junction box is available.

ATEX and IECEx solar panels are photovoltaic panels certified for use in areas where explosive atmospheres may be present. These hazardous environments, defined under the ATEX (European) directive and IECEx (International) standards, can occur in locations where flammable substances like gases.

The Larson Electronics SPLED-EPL-LED-50W-RT-STL-C1D2-M1 Solar Explosion Proof LED Street Light provides operators with a powerful and energy efficient alternative to traditional hazardous location luminaries. Equipped with a 190-watt Class I, Division 2 rated solar panel, LED technology and compact.

Larson Electronics has announced the release of a 50-watt explosion proof solar panel with pole mount clamp. This high-output module is designed for solar-powered systems in Class I, Division 2 hazardous locations. This 12V unit comes with 36 crystalline silicon cells and an IP65-rated junction.

The HAL-SPNL-50 50-watt Explosion Proof Solar Panel from Larson Electronics is a high output module designed for solar-powered systems in Class I, Div 2 hazardous locations. The 12V unit contains 36 crystalline silicon cells. An IP65 rated junction box is available for housing connections between.

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