



Brazil ironridge bx

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IronRidge's BX UL 3741, Photovoltaic Hazard Control System (PVHCS) listing, allows systems to be designed up to 1000V without the need for module-level power electronics (MLPE).

IronRidge BX delivers superior power density and design flexibility to flat roof solar arrays. Made of a glass-reinforced composite, the BX Chassis is engineered for extreme structural loading, yet is also shaped to be roof-friendly and easy to install.

The IronRidge® BX System is designed to meet the needs of commercial solar--navigating complex roof layouts, while also handling the most extreme environmental conditions. At the core of the BX system is the Chassis, a ballasted mount made of BASF Ultramid.

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IronRidge is now a part of Eninstall and we're streamlining account access. This means you will be taken to a new page on your next attempt to sign in. Have a Design Assistant (DA) account? ...

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The BX Ballasted System is listed to UL 3741 and approved with select string inverters that incorporate safety requirements for rapid shutdown. Without the need for MLPE, system costs can be dramatically reduced, saving on materials, installation time, and future O& M costs, all while ensuring firefighter safety--as verified by the ...

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