

Customer: I am installing a DIY MRCOOL mini-split HVAC system outside. This is a 115V 12K unit that requires a dedicated 20AMP circuit, which we have (120V 20AMP) in our electrical panel. ...

Multi stage cooling capacity (2-stage on 3 to 5 ton, 3-stage on 6 to 23 ton) with a fully activated evaporator coil on a single refrigerant circuit that provides efficient and accurate temperature ...

The upgraded SRCOOL12KWTE is a portable, compact, self-contained air conditioning unit designed for cooling overheated rack enclosures, IT-equipment hot spots and network closets ...

This tech-savvy capability allows you to control your DIY unit with your smartphone. You control everything else in your life with your phone, so why not your air comfort too? The Smart HVAC ...

The Eaton Tripp Lite series SRCOOL12KE is a portable, compact, self-contained air conditioning unit designed for cooling overheated rack enclosures, IT-equipment hot spots and network ...

Versatile 4-in-1 Mini Split: Dive into an all-season solution with our mini split AC and heating system, featuring air conditioning, a robust heat pump (functional up to 5F/-15C), dehumidifier, ...

Web: <https://purelysolar.co.za>