

Specification Sheet

Part Number: 596-00207



Solar Circuit Marker, WARNING: PV POWER SOURCE, 4" x 2", V, Red, 25/pkg

Article Number	596-00207
Type	PVPSSNAP4
Color	Red (RD)
Features & Benefits	•Pre-printed solar labels are made using high-performance UV stable materials and adhesives for long outdoor life. •Designed to meet NEC® and IFC standards for PV installation labeling, the pre-printed solar labels come printed with the most common legends required by the AHJ (Authority Having Jurisdiction) used on large utility and scaled projects to ensure code compliance during inspection. •Labels are UV stable and made with special high-bond adhesives to stick to both powder-coated painted surfaces and baked enamel surfaces found on most disconnect switches and breaker boxes. •The printed inks meet the fire safety standards of the IFC (International Fire Code) and also meet the requirements of UL969 for high reflectivity and durability.
Quantity Per	pack

Product Description	These Solar Circuit Markers are pre-printed, non-adhesive and coiled to be opened and snapped over cables for long-term, reflective, permanent identification. Made of a UV-stable vinyl, the coiled markers come 25 per bag and will fit on all standard PV cables or electrical metallic tubing (EMT) conduit.
Short Description	Solar Circuit Marker, WARNING: PV POWER SOURCE, 4" x 2", V, Red, 25/pkg
Global Part Name	PVPSSNAP4-VYNL-RD
Technical Description	Pre-Printed Solar Marker, Reflective, Non-Adhesive, Coiled, "WARNING: PHOTOVOLTAIC POWER SOURCE", 4" X 2", Red
Width W (Imperial)	4.0
Width W (Metric)	101.6
Height H (Imperial)	3.0
Height H (Metric)	76.2
Material	Vinyl
Material Shortcut	VYNL
Halogen free	No
Operating Temperature (Metric)	-18°F to +200°F (-29°C to +93°C)
Reach Complaint(Article 33)	Yes

ROHS Complaint

Yes

Certification/Specification WEB

NEC2014 UL 969 NEC2017 IFC 2012 NEC2011

Package Quantity(Imperial)

25

Package Quantity (Metric)

25

Customs Number

3919905060

Content Unit(BMEcat)

pack

Weight (Metric)

0.074

Weight (Imperial)

0.16