



Catalog No. TM830RCUGEN

Description: 50A DUAL MAIN BREAKER GENERATOR PNL

UPC No 783164301410

Products > Load Centers > Residential Load Centers > Single Phase - USA

- Suitable for use in accordance with Article 702 of the national electrical code, ANSI/NFPA 70
- Single-phase, 2 interlock 60A or 30A main breakers, 8 circuits max.
- Safety and convenience when using a generator -14,000 peak wattage, 11,520 continuous load, 48 amps at 240 volts.
- Maintains power to such critical circuits as those for furnace, pump, refrigerator, lights.
- Connected dual breaker mechanism ensures that only one source is active at a time

Descriptors

Category	Single Phase - USA
GO Schedule	RD

Specifications

Input/Output Voltage	120/240V ac
Type	Standard
Interrupting Capacity Rating	22
Amperage	30 A
Device Type	Two Interlocked Main Breakers
Enclosure	Outdoor Type 3R Enclosure
UL/CUL Listing	UL
Phase	1 Phase
Socket Type	0
1" Space	8
1/2" Space	8
Feed	Top Bottom
Door	Yes
GSA Compliance	No

Publications

Title	Publication No.	Publication Type
PowerMark Gold Generator Panel Rev. B. 2 page data sheet includes product features, photo, catalog number selection table, knockout drawings, conduit size table, wiring diagrams, accessories and options list.	DET-208	Application and Technical
Outdoor Load Center 1 page outline drawing in pdf format.	10103091-SH46	Drawings-Outline and Dimensional
PowerMark Gold Generator Panel 2 page data sheet includes photo with product feature point outs, catalog number selection table of available units.	DEA-207A	Data Sheets

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, time current curves, CSI Specifications and promotional literature.