



## Catalog No. TM860SCUGEN

**Description: DOUBLE MAIN GENERATOR PANEL SURFACE**

**UPC No 783164269437**

**Home > Load Centers > Residential Load Centers**

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 v14,000 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 60 A UGEN9437

### Descriptors

Category	Residential Load Centers
GO Schedule	RD
Grouping	Single Phase - USA

### Specifications

Type	Standard
Interrupting Capacity Rating	22
Amperage	60 A
Device type	Two Interlocked Main Breakers
Enclosure	Indoor Type 1 Enclosure, Surface Mount
Phase	1 Phase
Socket Type	0
1" Space	8
1/2" Space	8 42
Feed	Top Bottom
Door	Yes
GSA Compliance	Yes
Input/Output Voltage	120/240V ac

### Classifications

UL/CUL Listing	UL
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## Publications

Title	Publication No.	Publication Type
<a href="#">PowerMark Gold Generator Panel</a> 2 page data sheet includes product features, photo, catalog number selection table, knockout drawings, conduit size table, wiring diagrams, accessories and options list. <a href="#">PowerMark Gold* Load Centers, Q-Line Circuit Breakers and Accessories Guide</a> Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Only available on-line. <a href="#">Indoor Load Center</a>	DET-208  DET1023	Application and Technical  Application and Technical
1 page outline drawing in pdf format.	10103091-SH43	Drawings-Outline and Dimensional

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.