



PRODUCT-DETAILS

TM830SCUGEN

30A DUAL MAIN GENERATOR PNL SURFACE



General Information

Global Commercial Alias	TM830SCUGEN
Extended Product Type	TM830SCUGEN
Product ID	1TQP508201A0102
EAN	78316430143
Catalog Description	30A DUAL MAIN GENERATOR PNL SURFACE
Long Description	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 UGEN 30 A

Technical

Number of DIN Rails for Mounting	0
Number of Modular Spacings per DIN Rail	0
Cover Plate Type	With notch

Material Compliance

RoHS Status	No declaration needed
REACH Information	No data - If REACH inform is not yet available for a certain product
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	294 mm 11.6 in
Product Net Height	288 mm 11.3 in
Product Net Depth / Length	95 mm 3.8 in
Product Net Weight	11.600 lb

Ordering

Package Level 1 Units	case 1 piece
Package Level 1 Gross Weight	11.6 lb

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed
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Installation

Instructions and Manuals	9AKK107991A1922
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Popular Downloads

Data Sheet, Technical Information	9AKK107680A9941
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Classifications

ETIM 8	EC000214 - Small distribution board
ETIM 9	EC000214 - Small distribution board
WEEE Category	Product Not in WEEE Scope
UNSPSC	39121101
eClass	V11.0 : 27142409
IDEA Granular Category Code (IGCC)	4309 >> Single Phase Main Breaker Load Centers

Categories

Low Voltage Products and Systems → NEMA Residential and Commercial Portfolio → Residential Enclosures → Load Centers

