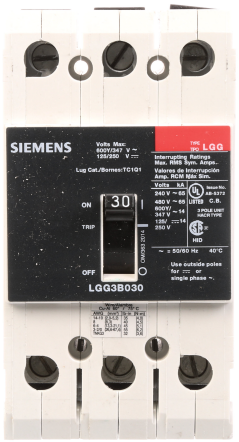
SIEMENS

US2:LGG3B030L



Documents

Application and Selection Guide 1

Information and Instruction 2

Certificates

Standard	UL / CSA / IEC / NOM

Electricity

Tripping characteristic class	VERY HIGH 0
Continuous current / rated value	30 A
Voltage / between phase and Ground (GND) / rated value	347 V
Voltage / between phase and phase / rated value	600 V

General Technical Data

Suitability for operation	ELECTRICAL DISTRIBUTION
Number of poles	3 0
Mounting type	DIN RAIL / SCREW

Mechanical Design

Design of the product	MOLDED CASE CIRCUIT BREAKER
Design of the overload release	THERMAL - MAGNETIC
Height [in]	5.4 in
Width [in]	3 in
Depth [in]	2.8 in

Model

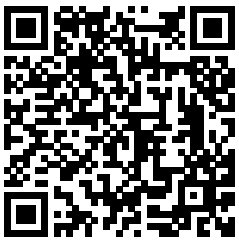
Type of connectable conductor cross-sections / at AWG conductors / for load-side outgoing feeder / single or multi-stranded	14 - 10 AWS (CU/AL)
Type of connectable conductor cross-sections / at AWG conductors / for line-side / single or multi-stranded	14 - 10 AWS (CU/AL)
Product feature	STANDARD 40C CALIBRATION
Type of electrical connection	CABLE-IN / CABLE-OUT (MECHANICAL LUGS)
product brandname	SIEMENS

Delivery Information

Export Control Class	AL : N / ECCN : EAR99
Net Weight	2.75
Product_Dimensions (LxWxH)	14.0X9.0X5.0

Additional Product Information

EAN/UPC	50887621279184
Country of Origin	, MX, US
Commodity Code	, 8536200020
RoHS Compliance	*DQ



Speed Fax Sections 3