# ADVANTAGE DKLP

# 19-100 SERIES

## 100-CODE LOW-POWER KEYPADS

RRAND

## FEATURES

- Low current draw
- Control 1 gate/door
- 100 four-digit code capacity
- Personal master code
- Latch code
- Variable relay time
- Alarm shunt
- Audible-tone feedback
- Non-volatile memory



## A D V A N T A G E

## SOLID ACCESS CONTROL FOR OVER 35 YEARS

## **NO-NONSENSE OPERATION**

If you're looking for keypads that are easy to program and easy to use, look no further!

## GOES WHERE YOU GO

With such a low current draw, these units can be located in the remotest of locations, as long as sunlight is sufficient.

#### STURDY AND DURABLE

All our products are made from high-quality materials that will last for years to come.

## PROGRAMMING YOU KNOW

Quick, simple, and familiar, the basic programming steps on the keypad are identical to those on all our keypads.









#### SPECIFICATIONS

#### PHYSICAL

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Dimensions	5.22"(H) x 5.22"(W) x 5.10"(D)
Shipping Weight	4 lbs.

#### 19-1001

 Dimensions
 5.80"(H) x 7.45"(W) x 5.25"(D)

 Shipping Weight
 6 lbs.

#### 19-100SG

Dimensions Shipping Weight 4.50"(H) x 2.75"(W) x 0.75"(D) 1 lb.

#### ELECTRICAL

12 VDC power supply not included

less than 6.0 mA @ 12 VDC with relay latched

#### RELAY

Current Draw

Input

Contact Rating

2 A @ 30 V / .5 A @ 120 V DC Load / AC Load 1–9 seconds

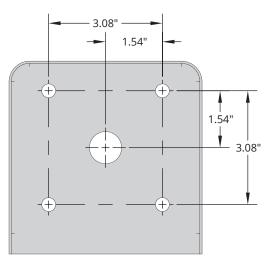
Variable Relay Time

#### ENVIRONMENTAL

Operating Temperature

-15 to 175 °F

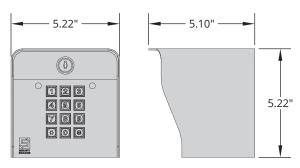
#### **MOUNTING** (19-100)



#### HOLE SIZES

Wiring pass through	0.88"
Mounting holes (x4)	0.38"

Unit includes mounting hardware.



19-100 shown

## AVAILABLE MODELS



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