DESCRIPTION

The AC-BT-10K is a combination Bluetooth® reader and security keypad. The reader uses a Wiegand connection. It supports the STiD Mobile ID app for Google Android™ and Apple® iOS. The keypad allows users to enter pin codes for entry, either on their own or in conjunction with a credential.

SPECIFICATIONS

Power Input:	7~28V DC
Power Draw:	180mA peak at 12V DC
Frequency:	Bluetooth (Low Energy)
Certifications:	CE, FCC, IC, UL
Supported Credentials:	STiD Mobile ID app for Android and iOS
UL Listings:	UL 294
Operating Temp:	-30°~158°F (-30°~70°C)
Dimensions:	4-3/16" H x 3-1/8" W x 1" D