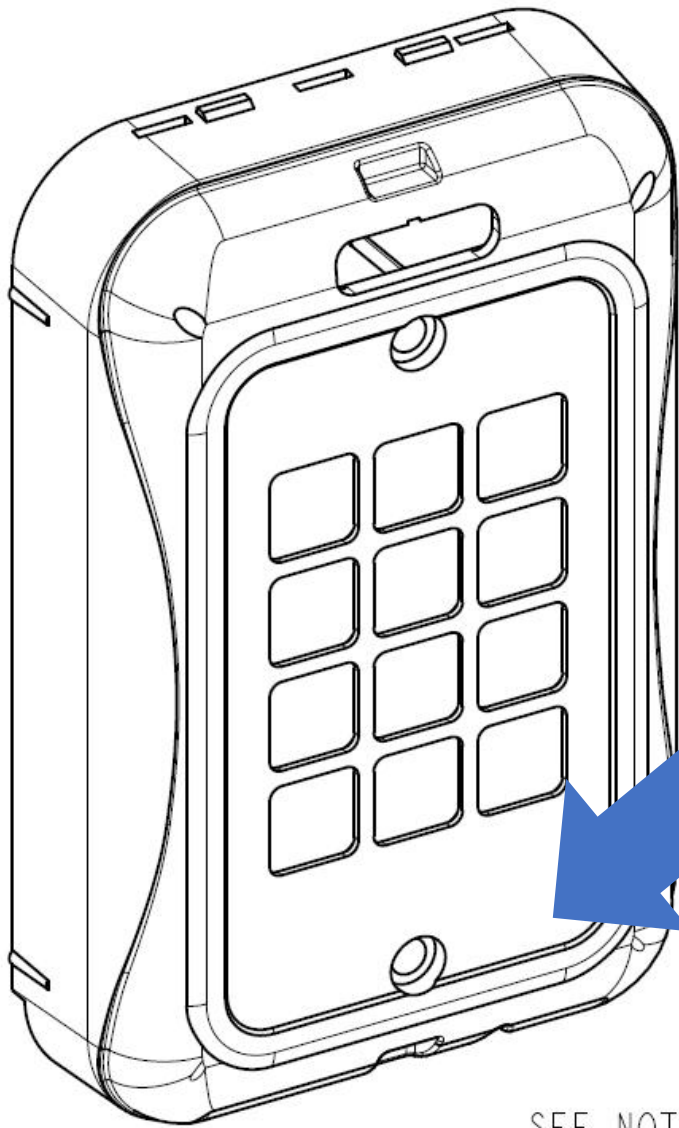


| | | | | | |
|--------------------------------|----------------------|--------------------------------|---|---|---------------|
| Suitable for Outdoor Use | FW:XXXX | Input PoE 13W Line 12V ±10% | SECURITY UL LISTED | EQUIPMENT Access Control System Reader 22DV | CE |
| | CFG:XXXXXXXXXX | U.S. Patent 7676839 | | FCC ID: XPB-RC15 | |
| | SOXXXXXXXXXX | | | IC: 8053B-RC15 | |
| | SNXXXXXXXXXXXXXXXXXX | | | Contains FCC ID: QOQ8GM111 | |
| ORIGIN: US | YMMDDX | | | Contains IC: 5123A-BGM111 | |
| Install Instructions: P519-095 | KMX771190100001 | | | PRODUCT TYPE: RC15 | |

Graphics shown at 2:1 scale

Note: Curvature of indentation along the bottom edge of the label will align with curvature of lower screw hole. Permanent label attached with non-soluble adhesive.

Manufacturer states that, due to the labeling limitations on the product, it is impracticable to label this product with the required compliance paragraph in a font that is four-point or larger in a region where the paragraph could be accessible to the end user. Therefore, this compliance paragraph has been added in the referenced user's manual, indicated on the label.



1.9"

0.6"

FW:XXXX
CFG:XXXXXXXXXX
SOXXXXXXXXXX
SNXXXXXXXXXXXXXXXXXX
YYMMDDX
ORIGIN: US KMX771190100001
Install Instructions: P519-095

Input PoE 13W
Line 12V ±10%

U.S. Patent 7676839

SECURITY
UL **US**
LISTED

EQUIPMENT
Access Control System Reader 22DV

FCC ID: XPB-RC15
IC: 8053B-RC15
Contains FCC ID: QOQBGM111
Contains IC: 5123A-BGM111
PRODUCT TYPE: RCK15

CE

Graphics shown at 2:1 scale

SEE NOTE

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