

iCLASS SE U90 - UHF Long Range Reader

Application: Designed for vehicle access control installations which require long range authentication and high throughput

Technologies Supported: Ultra High Frequency (UHF) EPC GEN 2

1. Select one option from each section below to construct part number:

Reader Model (select one model)



☒ RDRSEU90 - Model U90 - Contactless Smart Card Long Range Reader: Surface or Pole Mount.

Antenna Code (select one option, see table below)

- ☐ 8
☐ 9

Country	Operating Frequency	Antenna Code
Austria	865 - 868MHz	8
Australia	915 - 928MHz	9
Belgium	865 - 868MHz	8
Brazil	902 - 928MHz	9
Bulgaria	865 - 868MHz	8
Canada	902 - 928MHz	9
China	921 - 924MHz	9
Croatia	865 - 868MHz	8
Cyprus	865 - 868MHz	8
Czech Republic	865 - 868MHz	8
Denmark	865 - 868MHz	8
Estonia	865 - 868MHz	8
Finland	865 - 868MHz	8
France	865 - 868MHz	8
Germany	865 - 868MHz	8
Greece	865 - 868MHz	8
Hungary	865 - 868MHz	8
India	865 - 867MHz	8
Ireland	865 - 868MHz	8

Country	Operating Frequency	Antenna Code
Italy	865 - 868MHz	8
Latvia	865 - 868MHz	8
Lithuania	865 - 868MHz	8
Luxembourg	865 - 868MHz	8
Malta	865 - 868MHz	8
Mexico	902 - 928MHz	9
Netherlands	865 - 868MHz	8
New Zealand	921.5 - 928MHz	9
Poland	865 - 868MHz	8
Portugal	865 - 868MHz	8
Romania	865 - 868MHz	8
Slovakia	865 - 868MHz	8
Slovenia	865 - 868MHz	8
Spain	865 - 868MHz	8
Sweden	865 - 868MHz	8
United Arab Emirates	865 - 868MHz	8
United Kingdom	865 - 868MHz	8
United States	902 - 928MHz	9

Color

☒ K - Black

Keypad (Select one option)

- ☐ 0 - Standard Keypad
☐ E - HID Elite keypad - reads only HID Elite credentials with corresponding keypad. Line item on PO requires ICE reference number.

2. Enter the numbers/letters from the selections above into the table below.

The resulting "Final Part Number" is used when ordering reader.

Product Class		Product Sub Class	Base Reader	Antenna Code	Color	Keypad	Configuration Setting
Example	RDR	SE	U90	8	K	0	0000
Final Part Number	RDR	SE	U90		K		0000