dormakaba 🞽

Readers and Credentials

Cross reference



dormakaba.us | 1.888.539.7226

High frequency

| Readers and credentials | Keyscan (13.56 MHz) | | | | | | | | RCI (13.56 MHz) | | | | | | | iCLASS SE & iCLASS SE Legacy (13.56 MHz) | | | | | | | | | | | RF Transmitters (433 MHz) | | | | UHF (900 MHz |) |
|---------------------------------|-------------------------------|-------------------------------|--------------------------------|-----------------------------------|--------------------|---------------------------------------|----------------|----------------|--------------------|----------------------|-------------------------|------------------------------------|-----------|-------------------------------------|------------------------|---|-------------|------------------------|--------------------------|-------------|-------------------------------|---------------------------------------|--------------------------|---|----------------------------|----------------------------|------------------------------|---|-----------|-----------|--------------------|-----------|
| | K-SECURE 1K & 4K card (36bit) | K-SF-1K & K-SF-4K Fob (36bit) | K-CSC-2 clamshell card (36bit) | K-CSM-2P ISO graphic card (36bit) | K-CSK-2 Fob(36bit) | K-DE2-125 Dual frequency graphic card | K-BLE (Mobile) | K-MOB (Mobile) | CMC-2 (Mobile) | CSC-2 clamshell card | CSM-2P ISO graphic card | CSM-2S ISO graphic card wMagstripe | CSK-2 Fob | DE2-125 Dual frequency graphic card | KC2K2SE Clamshell card | KI2K2SE ISO graphic card | KF2K2SE Fob | KC2K2SR Clamshell card | KI2K2SR ISO graphic card | KF2K2SR Fob | IDSOSE (dual technology card) | IDSOPRX (Prox - dual technology card) | IBKSEOS ISO graphic card | 12K2PSR36 ISO graphic card (public key) | F2K2PSR36 Fob (public key) | KI16K16SR ISO graphic card | K-TX2-1K | K-TX2-1KB | K-TX2-EV2 | K-TX2-1KB | KIUHF | KI4KSEUHF |
| Keyscan readers | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| K-SMART & K-SMART3 (Rev 18G) | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | 1 | | 1 | | |
| K-SMART3 (Rev 19C & higher) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | |
| K-SMART3KM | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | |
| K-SMART3KW | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 1 | Image: A start of the start of | 1 | 1 | | |
| K-SKPR | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | Image: A start of the start of | 1 | 1 | | |
| RCI | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CSR-35L | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | |
| CSR-6.4L | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | |
| CSE-6.2L | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | |
| Signo KS-1 Series | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |] |
| KS20NKS1 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KS20KNKS1 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KS40NKS1 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KS40KNKS1 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| Signo KS-2 Series | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |] |
| KS20NKS2 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS20KNKS2 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS40NKS2 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS40KNKS2 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| Signo KS-0 Series | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |] |
| KS20NKS0 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS20KNKS0 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS40NKS0 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| KS40KNKS0 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| HID iCLASS seos pro | ofile | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KR10S0 | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KR10SOM | | | | | | | | | | | | | | | | | | | | | 1 | · · | 1 | | | | | | | | | |
| KR40SO | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KR40SOM | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KRK40SO | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | | | | | | |
| KRK40SOM | | | | | | | | | | | | | | | | | | | | | 1 | · · | 1 | | | | | | | | | |
| HID ICLASS SE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KR10SE | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | 1 |
| KR40SE | | | | | | | | | | | | | | | · · | · · | • • | <i>✓</i> | v V | ✓ ✓ | <i>v</i> | | | | | | | | | | $ \square$ | ✓ ✓ |
| KRK40SE | | | | | | | | | | | | | | | · · | · · | · · | · · | · · | · · | · · | | | | | | | | | | | ✓ ✓ |
| iCLASS SE Legacy | | | | [| | | | | | | | | | | | <u> </u> | <u> </u> | | - | - | | | | | | | | | | | | |
| KR10L | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | | | | 1 | | | | | | |
| KR40L | | | | | | | | | | | | | | | | | | v v | v V | v V | <i>v</i> <i>v</i> | | | | | v | | | | | | |
| | | | | | | | | | | | | | | | | | | ✓ ✓ | ✓ ✓ | ✓ ✓ | <i>v</i> <i>v</i> | | - | | | ✓ ✓ | | | | | | |
| KRK40L | | | | | | | | | | | | | | | | | | • | • | • | • | | | | | • | | | | | | |
| HID MultiCLASS | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | 1 | | | | | | | | | | | , |
| KRP10SE | | | | | | | | | | | | | | | 1 | | 1 | | | | | | | | | | | | | | | <i>✓</i> |
| KRP15SE | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | <i>✓</i> | | | | | | | | | | | 1 |
| KRP40SE | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | 1 | | | | | | | | | | = | 1 |
| KRPK40SE | | | | | | | | | | | | | | | 1 | 1 | 1 | | | | 1 | | | | | | | | | | | 1 |
| UHF | 1 | | | | | | | | | | | | | | 1 | | | | | | | | | | | 1 | | | | | |] |
| KU90UHF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | 1 |

Standard frequency

| Readers and credentials | Keys (125 | can kHz) | | RCI (125 kHz) | | | | | | | | (125 | kHz) | | HID (125 | Prox kHz) | | | | HID Indala (125 kHz) | | | | UHF (433 MHz) | | |
|-------------------------|--------------|----------------|----------------|------------------|------------------------|--------------------------|---------------------------|--------------------------------------|---|---|---------------------------|---------------------------|------------|---------------------|----------------------|----------------------|---|---|---------------------------------------|-------------------------|-----------|------------------------|---------------------------|------------------|----------|--|
| | CS125-36 | K-BLE (Mobile) | K-MOB (Mobile) | CMC-2 (Mobile) | PSC-1-H Clamshell card | PSI-4-H ISO graphic card | PSM-2P-H ISO graphic card | PSM-2S-H ISO graphic card wMagstripe | PSK-3-H Fob | PDT-1-H Adhesive Tag | DE2-125* ISO graphic card | PSM-2PH ISO graphics card | PSK-3H Fob | PDT-3H Adhesive Tag | C1325 clamshell card | C1386 clamshell card | PROXKEYIII Fob | 1391 Tag | IDSOPRX (Prox - dual technology card) | PX-C1 Clamshell card | PKKEY Fob | PX-STKTAG Adhesive tag | PX-ISO30 ISO graphic card | K-TX2 | K-INTX-2 | |
| Keyscan readers | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| K-PROX2 | | | | | | V (| 1 | 1 | <i>✓</i> | <i>\</i> | <i>\</i> | 1 | <i>√</i> | 1 | ۲ ۲ | <i>✓</i> | <i>✓</i> | <i>✓</i> | <i>\</i> | | | | | | | |
| K-PROX3 | <i>✓</i> | | | | V | V (| 1 | 1 | <i>✓</i> | V | V | 1 | <i>✓</i> | 1 | ٧ ١ | <i>✓</i> | <i>✓</i> | <i>✓</i> | <i>✓</i> | | | | | 1 | | |
| K-PCR | 1 | <i>✓</i> | <i>✓</i> | | V | V | V | 1 | <i>✓</i> | V | V | 1 | <i>✓</i> | 1 | ✓ ✓ | <i>✓</i> | V | <i>✓</i> | <i>✓</i> | | | | | 1 | | |
| K-PROX3KW | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| K-PROXKM | 1 | 1 | 1 | | √ | 1 | 1 | 1 | Image: A state of the state of | Image: A state of the state of | 1 | 1 | 1 | 1 | ✓ | ✓ ✓ | Image: A state of the state of | Image: A state of the state of | <i>✓</i> | | | | | ✓ ✓ | | |
| K-KPR | 1 | | | | 1 | 1 | 1 | 1 | ✓ ✓ | Image: A state of the state of | 1 | 1 | 1 | 1 | ✓ | ✓ ✓ | ✓ ✓ | Image: A state of the state of | <i>✓</i> | | | | | 1 | | |
| K-VAN | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| Р-620-Н | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| Р-710-Н | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| P-900-H | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| RCI | | _ | | | | | | | | | | | | | | | | | | | | | | | | |
| P-300-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| P-500-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| P-620-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| P-640-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| P-710-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| P-900-H-A | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | |
| 9321 | RCI 9 | 32-100 | CP or R | CI 932 | -10KP E | Incode | d card | ls | | | | | | 1 | | | | | | | | | | | | |
| 9322 & 9323 | RCI 9 | 32-100 | CP or R | CI 932 | -10KP E | Encode | ed card | ls | | | | | | | | | | | | | | | | | | |
| PCR-35L | | | | 1 | | | | | | | | | | | | | | | 1 | | | | | | | |
| PCR-6.4L | | | | 1 | | | | | | | | | | _ | | | | | 1 | | | | | | | |
| PCR-6.2L | | | | 1 | | | | | | | | | | | | | | | 1 | | | | | _ | | |
| Signo KS-0 Series | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KS20NKS0 | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| KS20KNKS0 | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| KS40NKS0 | - | | | | | | | | | | | - | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |
| KS40KNKS0 | | | | | | | | | | | | | | | · √ | ✓ ✓ | v V | · · | · · | <i>I</i> | · · | · · | 1 | _ | | |
| HID Prox | | | | | | | | | | | | | | | • | | | | | | • | • | | | | |
| HID 6005B | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| | v V | | | | ✓ ✓ | v v | v V | v v | v V | ✓ ✓ | v v | v V | v V | v V | v | v v | ✓ ✓ | v v | v | | | | | v V | | |
| HID-5365 | <i>v</i> | | | | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | <i>v</i> <i>v</i> | ✓ ✓ | <i>v</i> | ✓ ✓ | <i>v</i> <i>v</i> | <i>v</i> <i>v</i> | <i>s</i> | <i>v</i> <i>v</i> | | | | | <i>s</i> | | |
| HID-5395 | <i>v</i> | | | | ✓ ✓ | ✓ ✓ | <i>s</i> | ✓ ✓ | <i>v</i> <i>v</i> | ✓ ✓ | ✓ ✓ | <i>v</i> <i>v</i> | ✓ ✓ | <i>v</i> | ✓ ✓ | <i>v</i> <i>v</i> | <i>v</i> <i>v</i> | <i>s</i> | <i>v</i> <i>v</i> | | | | | <i>s</i> | | |
| HID-5455 | | | | | | | | | _ | | _ | | | | | - | - | - | | | | | | | | |
| HID-5455KP | 1 | | | | | | 1 | 1 | <i>✓</i> | | V (| 1 | <i>\</i> | 1 | <i>√</i> | | <i>✓</i> | <i>✓</i> | <i>\</i> | | | | | 1 | | |
| HID-5375 | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | 1 | | |
| Keyscan Indala | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PX-603 | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| PX-605 | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| PX-610 | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| PX-620 | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| PXK-501 | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| Farpointe Indala | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |
| MCR-30-H | | | | | | | | | | | | | | | | | | | | - | | | | | - 1 | |
| MCR-50-H | | | | | | | | | | | | | | | | | | | | 1 | 1 | 1 | 1 | | 1 | |

Our Sustainability Commitment

We are committed to foster a sustainable development along our entire value chain in line with our economic, environmental and social responsibilities toward current and future generations. Sustainability at product level is an important, future-oriented approach in the field of construction. In order to give quantified disclosures of a product's environmental impact through its entire life cycle, dormakaba provides Environmental Product Declarations (EPD), based on holistic life cycle assessments.

www.dormakaba.com/sustainability

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dormakaba Canada Inc.

105 Marcel-Laurin Blvd Montreal, QC H4N 2M3 Tel: 1.888.539.7226 **dormakaba USA, Inc.** 6161 E. 75th St. Indianapolis, IN 46250 Tel: 1.800.523.8483 **www.dormakaba.us**



dormakaba.com