





- Checkpoints**
- Will be installed at the sites to be controlled by the guard
  - Uniquely encoded
  - Don't need any wiring or power supply

- |            |                                                                     |               |                               |
|------------|---------------------------------------------------------------------|---------------|-------------------------------|
| <b>KSM</b> | - Permanent magnetic encoded                                        | Dimensions:   | 47 x 180 x 9 mm               |
|            | - Rugged, tamper-proof and resistant to vandalism                   | Material:     | ABS plastic                   |
|            | - Unimpaired by paint, dirt, grease or ice up to a thickness of 1mm | Installation: | 2 security screws or adhesive |

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|--------------------|----------------------------------------------------|-------------------|----------------------------|
| <b>KSC 30 / 50</b> | - Proximity checkpoints                            | <b>KSC30</b>      |                            |
|                    | - The information is stored in a passive microchip | Dimensions:       | 30 x 10 mm                 |
|                    | - No external power needed                         | Material:         | Polycarbonate              |
|                    | - Contactless reading                              | Installation:     | Security screw or adhesive |
|                    | - Unimpaired by paint, dirt, grease or ice         | Reading distance: | up to 20 mm                |
|                    | - May be concealed behind non-metalic materials    |                   |                            |

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|--------------------------------------------------------------------------------------------|--|-------------------|----------------------------|
|                                                                                            |  | <b>KSC50</b>      |                            |
| - Optional spacers are available for applications which require mounting on metal surfaces |  | Dimensions:       | 50 x 10 mm                 |
|                                                                                            |  | Material:         | Polycarbonate              |
|                                                                                            |  | Installation:     | Security screw or adhesive |
|                                                                                            |  | Reading distance: | up to 30 mm                |

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|------------|------------------------------------------------------------------------------|---------------|--------------------------------|
| <b>KSI</b> | - Barcode data encoded                                                       | Dimensions:   | 26 x 101 x 0,2 mm              |
|            | - Concealed under a wear and tear resistant opaque infrared transparent foil | Installation: | self adhesive to flat surfaces |
- Prevented against copying
  - Security foil self destructs if removal is attempted

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|--------------|-----------------------------------------------------------------------------------|---------------|-----------------------------|
| <b>KSI-P</b> | - Barcode encoded                                                                 | Dimensions:   | 30 x 117 x 6 mm             |
|              | - Encapsulated in a plastic infrared transparent housing to limit wear and damage | Material:     | Polycarbonate               |
|              | - Appropriate for wet and dry areas                                               | Installation: | security screws or adhesive |

**Checkpoints with special functions**

- Time**
- Start/end of work calculation of working time in connection with personnel ID
  - Alarm response
  - Driving time
  - Pause/breaks
  - Begin/end of supervisor round
  - Begin/end of snap rounds

- Events**
- Used to record events during the patrol

- Personnel ID**
- Information on who has performed the patrol where and when
  - Used to calculate the working time in connection with begin/end of work time checkpoint

subject to change without notice