

## STANDARD CONTROLLER

### KS-1024-RS



|                                  |                                       |
|----------------------------------|---------------------------------------|
| Readers port quantity            | 4                                     |
| Double-sided acces point         | 2                                     |
| One-side acces point             | 4                                     |
| Readers port type                | Wiegand                               |
| Readers type                     | proximity, magnetic stripe, biometric |
| Communication ports              | RS 232, RS 485                        |
| Card buffer                      | 20 000                                |
| Event buffer                     | 50 000                                |
| Inputs                           | 12                                    |
| Outputs                          | 8                                     |
| Supply power                     | 12 VDC                                |
| Battery                          | 12 V / 7 Ah                           |
| Temperature range                | -10°C to 55°C                         |
| Humidity (non-condensing)        | 10% - 90%                             |
| Cabinet dimensions               | 350 x 300 x 90 mm                     |
| Weight                           | 4,9 kg                                |
| Electronic pcb size              | 187 x 120 mm                          |
| Readers power                    | 12V                                   |
| Inputs - wire type / max. length | AWG #22 - 300 m                       |
| Lock output type                 | relay                                 |
| Lock output monitoring           | no                                    |
| LED and buzzer output            | no data                               |
| Extension port                   | N.A.                                  |
| Baud rate                        | 19200 / 9600 bps                      |
| Auxiliary output power           | -                                     |
| Certificate                      | CE                                    |