



## Dahua Technology DHI-ASR2101A-ME pääsukontrolliluger Tavalise sissepääsuga pääsukontrolliluger Must

**Brand :** Dahua Technology

**Product code:** DHI-ASR2101A-ME

**Product name :** DHI-ASR2101A-ME

Dahua Technology DHI-ASR2101A-ME. DC-pingevahemik: 12 V, Alalisvool (max): 0,5 A. Kinnitusklambri kaal: 350 g, Laius: 86 mm, Sügavus: 123 mm. Pakendi laius: 163 mm, Pakendi sügavus: 185 mm, Pakendi kõrgus: 71 mm

| Technical details                  |                             | Ports & interfaces                |             |
|------------------------------------|-----------------------------|-----------------------------------|-------------|
| Type *                             | Basic access control reader | RS-485 ports                      | 1           |
| Authentication type *              | Access chip/card, Password  | Power                             |             |
| Buzzer                             | ✓                           | DC voltage range                  | 12 V        |
| Wiegand interface                  | ✓                           | DC current (max)                  | 0.5 A       |
| Tamper protection                  | ✓                           | Weight & dimensions               |             |
| Access code reader *               | ✓                           | Mounting bracket weight           | 350 g       |
| Access chip/card reader *          | ✓                           | Width                             | 86 mm       |
| Access chip/card reader type       | Contactless                 | Depth                             | 123 mm      |
| Alarm function                     | ✓                           | Height                            | 15 mm       |
| Verification (1:1) time            | 0.1 s                       | Packaging data                    |             |
| RFID reading distance              | 5 cm                        | Package width                     | 163 mm      |
| Product colour                     | Black                       | Package depth                     | 185 mm      |
| Housing material                   | Acrylic, Polycarbonate (PC) | Package height                    | 71 mm       |
| International Protection (IP) code | IP66                        | Operational conditions            |             |
| Certification                      | CE; FCC                     | Operating temperature (T-T)       | -30 - 70 °C |
|                                    |                             | Operating relative humidity (H-H) | 5 - 95%     |

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