

# AXIS A4010-E Reader

## Generic touch-free reader

AXIS A4010-E Reader without Keypad is a joint cooperation between Axis and ASSA Abloy designed to perfectly match AXIS A1001 Network Door Controller. The cost-efficient reader has no keypad and its small form factor enables easy placement. Two LED symbols give clearly visible feedback. The reader supports touch-free entry with most entry card formats, and is suitable for both indoor and outdoor installation. IP65 classification makes it ready for harsh environments.

- > **Designed to perfectly match AXIS A1001**
- > **Support for most smart card formats**
- > **2 LED symbols give clearly visible feedback**
- > **Indoor and outdoor ready**
- > **IP65 classified**



## AXIS A4010-E Reader

<b>Compatible products</b>	AXIS A1001 Network Door Controller	<b>Storage conditions</b>	-50 °C to 70 °C (-58 °F to 158 °F)
<b>Indications and user interface</b>		<b>Approvals</b>	EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN/IEC 61000-6-2, EN/IEC 61000-6-3, ETSI EN 300 330-2, ETSI EN 301 489-1, ETSI EN 301 489-3, CISPR 16-2-1, CISPR 16-2-3, FCC part 15 Subpart C, EN/IEC 60950-1, EN/IEC 60950-22, IC RSS-GEN, IC RSS-210, AS/NZS 4268, EN 50581 (RoHS), IEC/EN 60529 IP65
<b>Entry authentication</b>	Card, Tag	<b>Dimensions</b>	85 x 46 x 19 mm (3.35 x 1.8 x 0.75 in) Cable length: 3 m
<b>Read range</b>	30–40 mm with recommended cards and tags	<b>Weight</b>	128 g (0.28 lb)
<b>Alarm status indication</b>	Symbols for: Access granted, Access denied	<b>Warranty</b>	Axis 3-year warranty, see <a href="http://www.axis.com/warranty">www.axis.com/warranty</a>
<b>General</b>		<b>Environmental responsibility:</b>	
<b>Casing</b>	ABS and halogen free halon plastic	<a href="http://www.axis.com/environmental-responsibility">www.axis.com/environmental-responsibility</a>	
<b>Reader technology</b>	MIFARE®, DESFire®, MIFARE® Classic		
<b>Communication</b>	RS-485 – OSDP		
<b>Power</b>	12–24 V DC, max 2.8 W		
<b>Operating conditions</b>	-30 °C to 70 °C (-34 °F to 158 °F)		