

AccessManager for cable readers - DATA SHEET



ORDER-CODES:

KXP-2-RS

Integrated software	KentixONE via integrated web server (HTTPS)
Operation	Stand-alone or networked
Number of doors	2 doors (up to 4 readers inside/outside)
Networking	Any number of AccessManagers as main satellite
SD card	Integrated Micro SD card holder up to 128 GB
Acoustic signal generator	85dB, 2.3kHz
LED	ALARM (red), RUN (green), LINK/ACT to LAN socket
Button	Reset button

Network (PoE)	10/100 Mbit Ethernet port with PoE
Power supply (PoE)	PoE class 3, power consumption in operation approx. 3W with splitter function max. 15W short term.
Integrated PoE splitter	Voltage output 24VDC/500mA (max. 1A/250ms) for connection of reader and door opener
Connection electric strike/lock	2x relay: 125VAC/60W, 60VDC/30W, 1A, changeover contact (NO/NC) switchable, connection cable thickness: 0.205 - 1.31 mm ²
Digital inputs	2x Digital inputs, each door configurable as: - Alarm input (door open monitoring) - Pushbutton input for door opening
RFID reader connection	4-wire cable (cable: J-Y(ST)Y, 4x2x0.8), cable length up to 500m, up to four readers connectable or up to 16 rack levers (DoorLock-RA4) connectable (cable CAT5/6/7 AWG24)
Dimensions	47 x 48 x 33 mm WxHxD
Environmental conditions	Temperature 0 to 60°C, humidity 5-95%, non-condensing
Protection class	IP20
Mounting	- On mounting rail / top-hat rail (35mm) - In switch box 60mm
IP Ports	- 443 TCP (HTTPS) - 5222 TCP (KentixONE-GO) - 161 UDP (SNMP-GET) - 162 UDP (SNMP-TRAP)
Scope of delivery	AccessManager, mounting material, SlimLine cable 3m
Accessories	PoE Injector (KPOE150S)
Certification	CE, FCC