

SINGLE HOUSE VIDEODOOR SYSTEM WITH RFID OPENING OUTDOOR PANEL AND 7" COLOUR INDOOR MONITOR KVP 2700 (MON 70 + PFA 2415 + PE 2)

- 2 non polarized wires system
- Expandable up to 2 outdoor panels and 3 indoor monitors
- RFID reader for automatic door opening on the outdoor panel
- Camera angle adjustment
- Scene illumination at the outdoor panel
- Electronic lock opening integrated in the outdoor panel (12Vdc)
- Outdoor panel with rain cover and inox. steel
- Outdoor panel and indoor monitor volume adjustable
- In progress call indication
- External push button possible connection
- Hands-free function
- Surveillance function
- Local call function
- Activation / Deactivation of the ringtone
- Data bus integrated on the power supply
- IP 54 Index Protection
- Option inox rain cover (VVPE)
- Optional additional user keys (B-Key)



KIT IMAGE



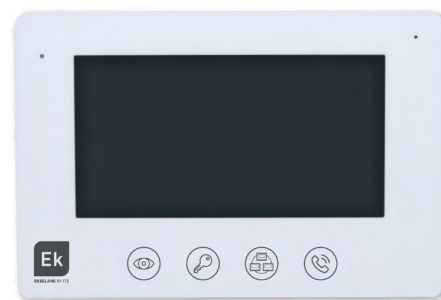
PE 2 + VVPE



B-KEY (RFID)

Reference		PE 2
Code		321002
Camera angle adjustment	°	±15
Infrared distance	m	<4
Illumination	Lux	1
Resolution	Lines	700 (CMOS)
Viewing angle	°	69
Number of buttons		1
RFID reader		1
Working temperature	°C	-10 ~ +40
Working humidity range	% Hum	10 ~ 90
Terminals		BUS, Lock, External opening button
Voltage feeding	Vdc	24
Consumption (Standby)	W	< 1
Consumption (Working)	W	3,6
Index protection		IP54
Size (with rain cover)	mm	148 x 152 x 63
Size (without rain cover)	mm	141 x 146 x 35

Reference		MON 70
Code		320001
Screen format	mm / "	178 / 7
Screen size	mm	154 x 87
Screen resolution	Pixels	800 x 480
Dot size	mm	0,064 x 0,179
Monitoring time	s	30 ±10%
Speaking time	s	60 ±10%
Terminals		BUS, BUS
Voltage feeding	Vdc	24
Consumption (Standby)	W	<0,8
Consumption (Working)	W	<5
Working temperature	°C	-10 ~ +40
Working humidity range	% Hum	10 ~ 90
Size	mm	214 x 151 x 21,5



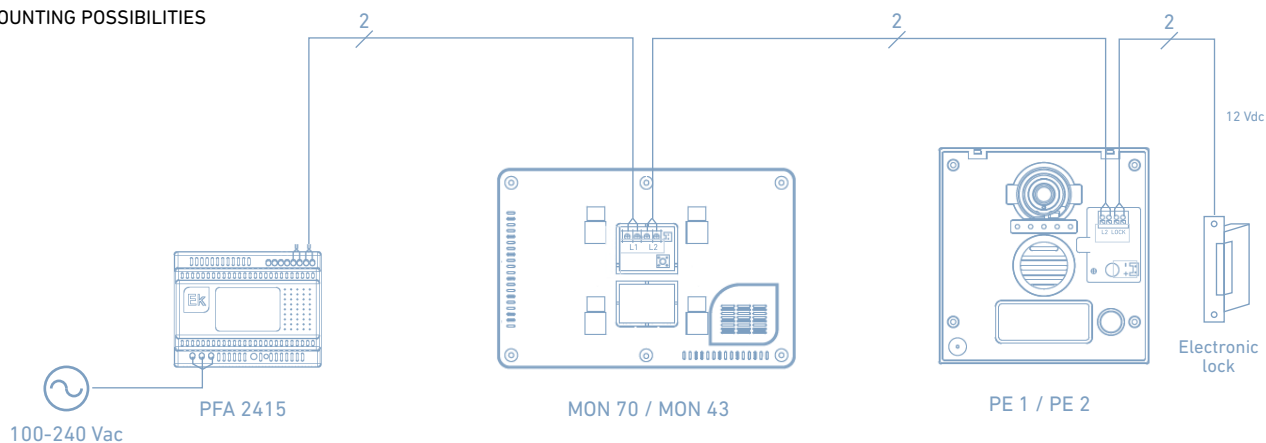
MON 70

Reference		PFA 2415
Code		323001
Input voltage	Vac / Hz	100-240 / 50-60
Output voltage	Vdc	24
Maximum output current	A	1,5
Maximum power	W	36
Working temperature	°C	-10 ~ +40
Working humidity range	% Hum	10 ~ 90
Primary electrical terminals		L, N, GND
Secondary electrical terminals		BUS x 4
Fixing		DIN Rail / Wall mounting
Size	mm	114 x 90 x 60



PFA 2415

KIT MOUNTING POSSIBILITIES

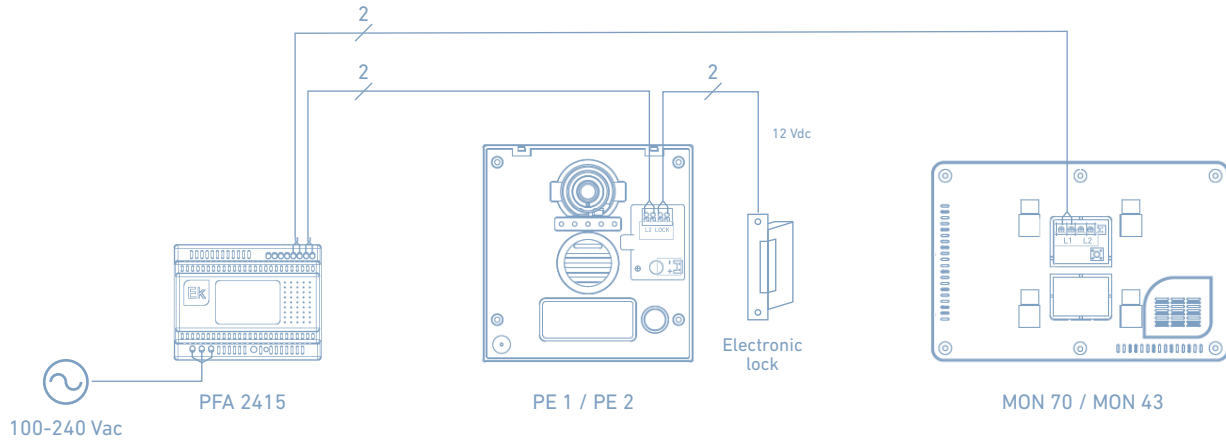




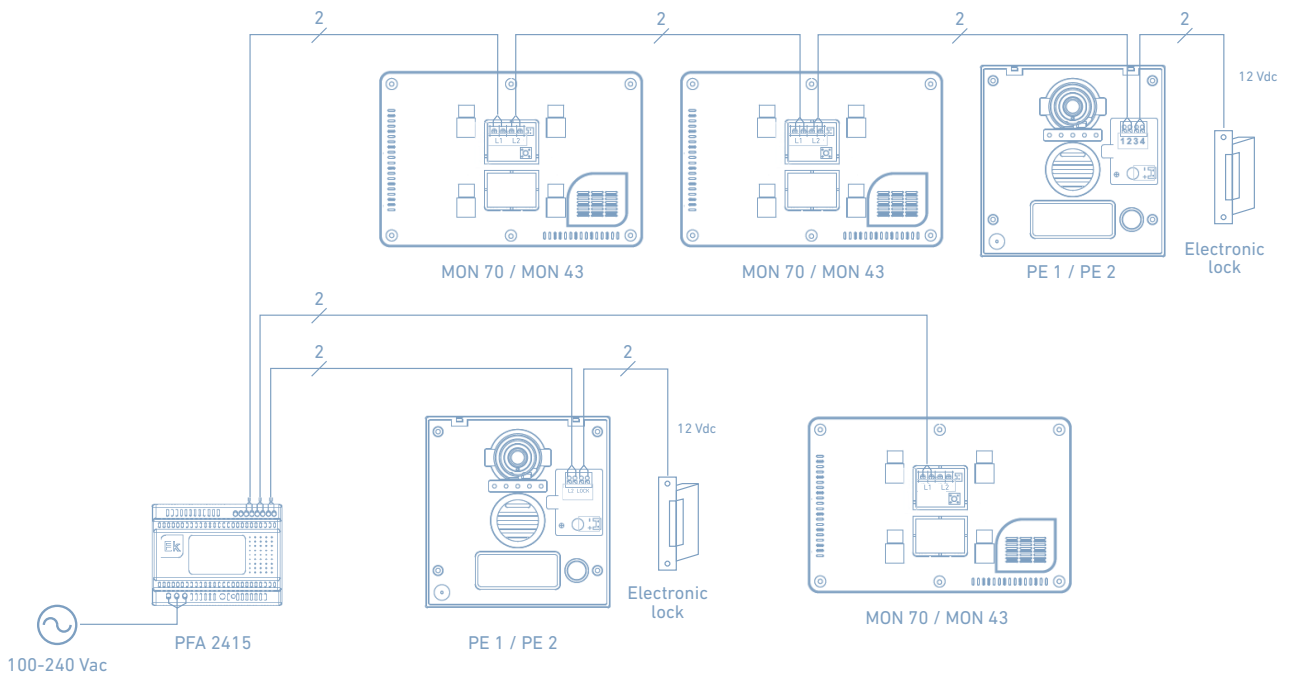
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KIT MOUNTING POSSIBILITIES



EXPANDED KIT EXAMPLE OF INSTALLATION



CHECK USER MANUAL FOR MORE MOUNTING POSSIBILITIES