EMOS

www.emos.eu

Order Code Item Number Packaging Tyne

product: video set = screen size: 7" = possibility to record = lock/gate control: yes/yes = intercom = power supply for the screen: 14.5 V DC (included) = number of wires (monitor/lock/gate): 4+0+2 = monitor size: 204 \times 26.5 \times 144 mm = dimensions of the camera unit: $55 \times 40 \times 130$ mm = camera viewing angle: 70° = packaging: 1 pc, box

















H2030

1/-/-/4

30 10 002 030

H2030 EM-05R

product: video set = screen size: 7" = lock/gate control: yes/yes = intercom = power supply for the screen: 12 V DC (included) = optional connection of CCTV camera = number of wires (monitor/lock/gate): 4+0+2 = monitor size: $233 \times 23 \times 160$ mm = dimensions of the camera unit: $64 \times 46 \times 145$ mm = camera viewing angle: 80° = packaging: 1 pc, box















H2017

1/-/-/6

30 10 002 017

EM-07HD

product: video set = screen size: 7" = lock/gate control: yes/yes = power supply for the screen: 12 V DC (included) = number of wires (monitor/lock/gate): 4+2+2 = monitor size: $225 \times 22 \times 127$ mm = dimensions of the camera unit: $107 \times 55 \times 182$ mm = camera viewing angle: 70° = packaging: 1 pc, box













H1014 30 10 000 106 1/-/-/4 H1014

product: sudio porter set = lock and gate control: door lock control = power supply: 12 V DC (included) = number of wires (monitor/lock/gate): 2+2+0 = dimensions of the door station: $35 \times 65 \times 145$ mm = handset dimension: $75 \times 93 \times 225$ mm = packaging: 1 pc, box







H1085 30 10 000 291 1/-/-/10 H1085

product: sudio porter set = lock and gate control: door lock control = power supply: 12 V DC = number of wires (monitor/lock/gate): 3+2+0 = dimensions of the door station: $116 \times 199 \times 40 \text{ mm}$ = handset dimension: $75 \times 93 \times 225 \text{ mm}$ = packaging: 1 pc, box









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H1086 1/-/-/10 30 10 000 292 H1086