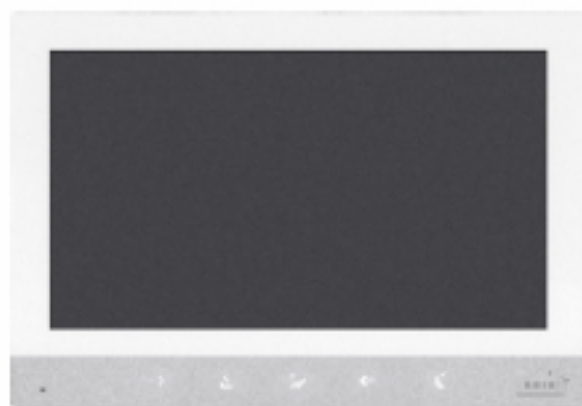


# specifications

## indoor unit

monitor	7" (17.8cm) TFT LCD
resolution	1024 x 600 pixel
touch buttons	white LED backlight
ringing time	~60 s
monitoring time	~60 s
talking time	~120 s
power supply	15 V $\overline{=}$ / 1 A
power consumption	<6.5 W
operating temperature	5...35°C
dimensions	181 x 125 x 21 mm



## outdoor unit

resolution	2 MP (CMOS)
camera viewing angle	~120° wide angle
night illumination	infrared LED / 0.1 LUX
fixed unlock time	~3 s
e-lock no-load Voltage	14 V $\overline{=}$
e-lock max. output	6 V $\overline{=}$ / 0.5 A / 3 W
powered by	monitor cable
working distance	max. 50 m (4 x 0.75 mm <sup>2</sup> )
operating temperature	-15...+40 °C
dimensions	40 x 120 x 30 mm



## AC adaptor

input (PRI)	100-240 V $\sim$ / 50-60 Hz • 0,4 A max.
output (SEC)	15 V $\overline{=}$ / 1,0 A max. / 15 W
pwr consumption stby	0.058 W

polarity  $\oplus$    $\ominus$

