

EXK - VPBW02

Video Entry System – Black and White



Description

Video entry system with 2 way voice communication, with door / gate control. Simple installation and up to 100m range. Adjustable camera angle.

Application

One way entry system applications where visual identification is needed.

Technical Information

Model	EXK - VPBW02
Operating Voltage(s)	240 v AC to base station; 10 W consumption:12 volts DC. 2.5 W consumption external unit
Camera view angle	78° adjustable
Lens	F 3.6
Camera light sensitivity	Approx 0.1 Lux
Light source	6 x infra red LEDs
Resolution	420 lines, 4" flat tube
Chime tone	"Ding dong"
Voice transmission	2 way communication
Operating temp	-10°C~+50°C
Dimensions (H×W×D) mm	External station 115×90×36: Internal station 215 x 205 x 55
Net weight (Approx)	External station 950g : Internal station 1500g
Wiring	Camera to handset 2 wire, 100M TIV 0.65mm
Output	Volt free normally open relay