

 Technical features

Model	PA1S/PA2S	PA1BS
Dimension	210x116x36mm	120.5x40.5x25mm
Resolution	800TVL resolution	800TVL resolution
Camera angle	1/3"CMOS, 2.8MM Lens, 170° view angle	1/3"CMOS, 2.8MM Lens, 110° view angle
LED light	IR LED light (120°)	IR LED light (120°)
Power consumption	180mA Max.	180mA Max.
Power supply	Powered by indoor monitor	Powered by indoor monitor
Operating Temp.	-40°~50°	-40°~50°
Waterproof level	IP65	IP65
Installation	Surface mount	Surface mount
Lock	N/O, N/C contact	N/O, N/C contact

 Caractéristiques techniques

Modèle	PA1S/PA2S	PA1BS
Dimensions	210x116x36mm	120.5x40.5x25mm
Résolution	800TVL	800TVL
Angle de vision caméra	1/3"CMOS, 2.8MM Lens, 170° view angle	1/3"CMOS, 2.8MM Lens, 110° view angle
Lampe LED	Lampe LED RI (120°C)	Lampe LED RI (120°C)
Consommation Électrique	Max. 180 mA	Max. 180 mA
Alimentation	Alimentation autonome	Alimentation autonome
Température de Fonctionnement	-40°C/+50°C	-40°C/+50°C
Indice de Protection	IP65	IP65
Installation	Installation au mur	Installation au mur
Serrure	Contact C/O, N/C	Contact C/O, N/C

 Características técnicas

Modelo	PA1S/PA2S	PA1BS
Dimensiones	210x116x36mm	120.5x40.5x25mm
Resolución	800TVL	800TVL
Ángulo de visual	1/3"CMOS, 2.8MM Lens, 170° view angle	1/3"CMOS, 2.8MM Lens, 110° view angle
luz LED	Luz LED RI (120°C)	Luz LED RI (120°C)
Consumo de Energía	Max. 180 mA	Max. 180 mA
Alimentación	Fuente de alimentación interna	Fuente de alimentación interna
Temperatura de Trabajo	-40°C/+50°C	-40°C/+50°C
Grado de protección	IP65	IP65
Instalación	Montaje empotrable	Montaje sobrepuesto
Cerradura	Contacto C/O, N/C	Contacto C/O, N/C