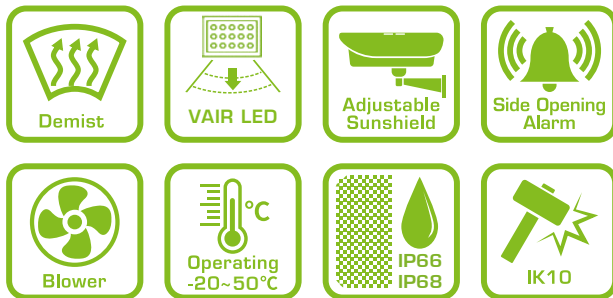


P2915 Kit A/B

AC24V (DC24V Optional) ANPR Camera Housing



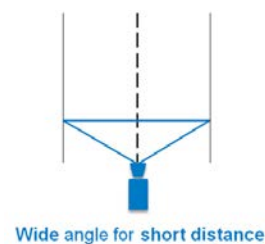
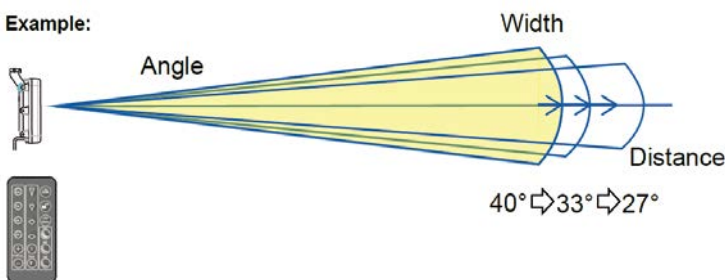
A safety city depending on ANPR implementation is becoming increasingly important. AETEK provide P2915 Kit A/B of capacious ANPR camera housing fitting most of today's box/fixed cameras even equipped with 8-80mm Varifocal lens. The P2915 Kit A/B is constructed from aluminum die casting to meet IP68/IK10 standards. These professional models are equipped with heater, blower, wiper, and 80W IR LEDs specially uses VAIR technology to cover 2-lane ANPR detection. Besides elegant mechanical design, The P2915 Kit A/B are powered thru AC24V, P2915-A Kit A supports cold start at -40°C in the arctic region.

Features

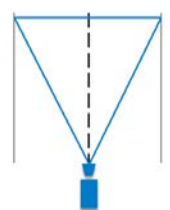
VAIR LEDs Technology

VAIR technology is an optical technology to adjust illuminator beam angle by remote control thru RS485 Pelco-D command to suit diversified camera FOV.

Example:



Wide angle for short distance



Tele angle for long distance

Capacious dimensions



AXIS Q1635 equipped with 8-80mm varifocal lens

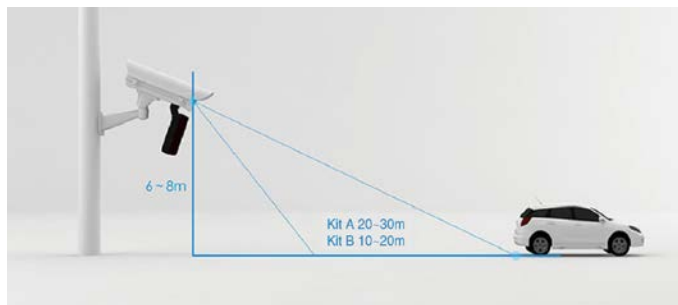


Avigilon 8.0-H4A-B2 IP Camera

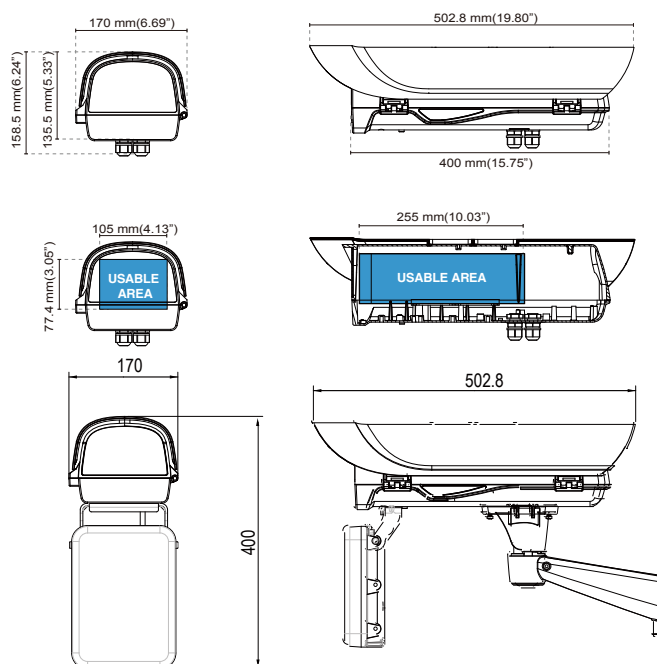
Specifications

P2915 Kit A/B	
IR Illuminator Specifications	
IR lights catch vehicle speed	MAX: 150km/h (93MPH)
IR lights cover FOV	2 Lanes
VAIR light beam angle	10° ~ 40° Kit A 20° ~ 40° Kit B
Adjustable angle way	<ul style="list-style-type: none"> Manual DIP Remote control by Pelco D via RS485
IR light sensor sensitivity	<ul style="list-style-type: none"> Pelco D via RS485 Remote controller
Power consumption	80W
Power input	AC24V
Camera Housing Specifications	
Window heater	V
Blower	V
Weather rating	IP68
Power input	AC24V
Vandal proof	IK10
Operating temperature	-20°C ~ +50°C (-4°F~122°F)
Optional add-on heater Operating temperature	-50°C ~ +50°C (-58°F~122°F) P2915-A Kit A is available

Applications





Dimensions






Related Product

Power Boxes Fits P2900-IW Kit A, P2915 Kit A/B, P2925 Kit A/B

Outdoor Powe Box		Outdoor Power Box / Junction Box	
	PB-024-1AC Outdoor Power Box <ul style="list-style-type: none"> IP67/IK10 115VAC / 230VAC Input AC24V/6A Output -40°C ~ 60°C 		PB-024-2AC Outdoor Power/Junction Box <ul style="list-style-type: none"> IP67/IK10 115VAC / 230VAC Input AC24V/6A Output -40°C ~ 60°C

Accessories

Mount Brackets

Pole Mount		Corner Mount
		
AT-100 Pole Mount Adapter	AT-101 Pole Mount Adapter	AT-200 Corner Mount Adapter