



# D50 Outdoor Dome Camera

1/2.8" Progressive CMOS Sensor • Built-in IR Illuminators • P-iris Lens

Image Sensor	1/2.8" Progressive CMOS	Power Input	IEEE 802.3af PoE IEEE 802.3at PoE - Extended temperature range
Maximum Resolution	2048x1536 (3MP)	Power Consumption	12W 20W - Extended temperature range
Lens Type	Varifocal	Dimensions	Ø 155mm x 111mm / 6.1 in x 4.4 in with mount plate Ø 155mm x 105mm / 6.1 in x 4.1 in w/out mount plate
Focus	Autofocus	Weight	814g / 1.8 lb - Camera 187g / 6.6 oz - Mount plate
Focal Length	f = 3 ~ 9 mm	Safety Certifications	IP67, IK10 vandal resistance FCC, ICES, IEC60950-1
Aperture	F1.2 ~ F2.3	Operating Temperature	-20°C ~ 50°C (-4°F ~ 122°F), PoE 802.3af -40°C ~ 50°C (-40°F ~ 122°F), PoE 802.3at
Auto-iris	P-iris	Humidity	90%
Field of View	41° ~ 86° Horizontal 31° ~ 64° Vertical 51° ~ 113° Diagonal	Included Accessories	Setup guide, T10 security Torx screwdriver, screw pack, mounting template, desiccant bag, water-proof connectors, pole mount straps, conduit adapter
Shutter Time	1/5 sec. to 1/16000 sec.	Ordering Information	D50-HW: Verkada Outdoor Dome Camera
Day/Night	IR-cut filter for day & night function		
IR Illuminators	30 meters in low light conditions		
LED Indicator	System power and status indicator		
Connectors	RJ-45 cable connector for Network/PoE connection		

