



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

Image Sensor	1/2.8" Progressive CMOS	LED Indicator	System power and status indicator
Maximum Resolution	2048x1536 (3MP)	Connectors	RJ-45 cable connector for Network/PoE connection
Lens Type	Vertical	Power Input	IEEE 802.3af PoE
Focus	Auto focus	Power Consumption	11 W
Focal Length	f = 3 ~ 9 mm	Dimensions	Ø 145 mm x 106 mm / 5.7 in x 4.2 in
Aperture	F1.2 ~ F2.3	Weight	503g / 1.1 lb
Auto-iris	P-iris	Certifications	IK08 vandal resistance FCC, ICES, IEC60950-1
Field of View	41° ~ 86° Horizontal 31° ~ 64° Vertical 51° ~ 113° Diagonal	Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)
Shutter Time	1/5 sec. to 1/16000 sec.	Humidity	90%
Day/Night	IR-cut filter for day & night function	Included Accessories	Setup guide, T10 security Torx screwdriver, screw pack, mounting template
IR Illuminators	30 meters in low light conditions	Ordering Information	D30-HW: Verkada Indoor Dome Camera

SKU	Max Days of Retention	Onboard Storage
D30-120DAY-HW	120	512GB
D30-90DAY-HW	90	384GB
D30-60DAY-HW	60	256GB
D30-HW	30	128GB