

For Security & Surveillance

20X 5~100mm

IR_{corrected}

紅外線色差補償

Mega Pixel

百萬畫像素

High Quality

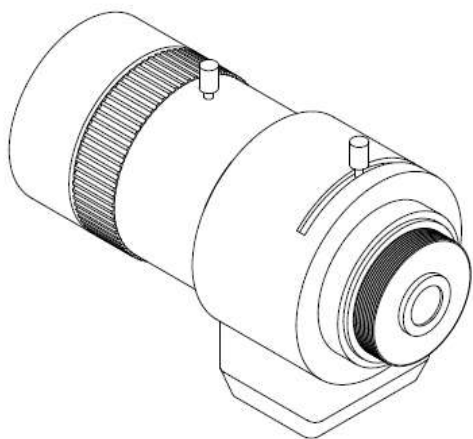
高品質

All Glass

全玻璃

Main Features :

- ✧ Megapixel design with DC auto iris.
百萬畫像素自動光圈鏡頭
- ✧ High performance design with DC auto iris.
高性能設計手動光圈鏡頭
- ✧ High accuracy lens adopted, achieving the high quality image.
採用高精度鏡片・實現高品質影像
- ✧ IR corrected for superior night sensitivity.
準確的夜間紅外線色差補償
- ✧ All glass elements.
採用全玻璃鏡組
- ✧ 1/3" Format with 5-100mm vari-focal range.
1/3"可變焦距 5-100mm



PRODUCT NAME (型號)		V5100D-16MPIRD
FOCAL LENGTH (MM) (焦距)		(20X) 5-100
APERTURE RANGE (F) (光圈孔徑值域)		1.6~360
MOUNT (鏡頭座)		CS
IMAGER SIZE (攝像元件尺寸)		1/3"
ANGLE OF VIEW (HOR) (角度)		TELE (窄角) 3.5°X2.8°X2.1° WIDE (廣角) 65°X52°X39°
BACK FOCAL LENGTH (MM) (後焦距)		-
COIL RESISTANCE (線圈電阻)		DRIVE COIL (驅動線圈) 190Ω DAMPING COIL (阻尼線圈) 500Ω
M.O.D. (M) (近攝距離)		0.7
WEIGHT (G) (重量)		164
OPERATION (操作方式)	FOCUS (焦距)	MANUAL (手動)
	ZOOM (變焦)	MANUAL (手動)
	IRIS (光圈)	AUTO IRIS (DC) (自動光圈)

