



VISTA VDD28V114IRP

IR CORRECTED VARIFOCAL LENS



IDEAL FOR APPLICATIONS SUCH AS:

- Retail outlets
- Warehouses
- Commercial premises
- Anywhere where white or infra red lighting is being used

MAIN FEATURES:

- No focus shift between visible light and infra red illuminated scenes
- Varifocal 2.8 to 11mm
- Direct drive
- High quality optics

IR CORRECTED VARIFOCAL LENS

The Vista VDD28V114IRP IR corrected varifocal lens is suitable for any number of applications that require the use of visible or non visible infra red lighting.

Standard lenses are not optimised for effective 24 hour surveillance as it is often only possible to focus the lens either for daylight operation or night time operation, but not both. However, IR corrected lenses do not suffer from such focussing issues and are able to capture quality images both during the day and under visible, or non visible infra red lighting at night.

The lens aperture is able to operate between 2.8 and 11mm which gives the user an extremely flexible range of viewing options that can be locked by using the locking mechanism on the lens housing.



THE UK'S PREMIER CCTV BRAND



TECHNICAL SPECIFICATIONS

	VDD28V1114IRP
CAMERA SIZE	1/3" & 1/4" sensor
MOUNTING	CS
FOCAL LENGTH	2.8 - 11mm
F-STOP	1.4 - 360
ANGLE OF VIEW (1/3" WIDE)	97.4 x 74.4
ANGLE OF VIEW (1/3" TELE)	26.2 x 19.7
ANGLE OF VIEW (1/4" WIDE)	72.4 x 54
ANGLE OF VIEW (1/4" TELE)	19.7 x 14.7
FOCUS RANGE	0.3m - infinity
IRIS TYPE	Direct drive

ORDERING INFORMATION

VDD28V1114IRP	2.8 - 11MM DIRECT DRIVE VARIFOCAL LENS, IR CORRECTED, CS MOUNT, F1.4 - 360
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ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



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