MANUAL ZOOM AUTO IRIS

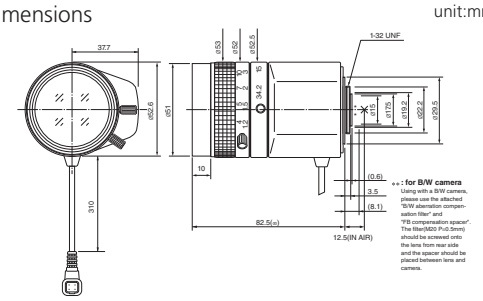
MANUAL ZOOM

DC DRIVE

ZOOM
DC
F1.0
SPOT FILTER

MODEL NO.		T6Z5710AIDC-CS
Format (")		1/3
Mount		CS
Focal Length (mm)		5.7-34.2
Aperture (F)		1.0-360C
Angle of View (HOR)°		45.9-8.1
M.O.D. (m)		1.2
Effective Aperture	Front (ϕmm)	41.0
	Rear (ϕmm)	10.2
Front Filter Thread (ϕMxP=)		49.0 × 0.75
Dimensions	(ϕxD),(ϕxHxD) or (WxHxD)mm	ϕ53 × 64 × 82.5
Weight (g)		295

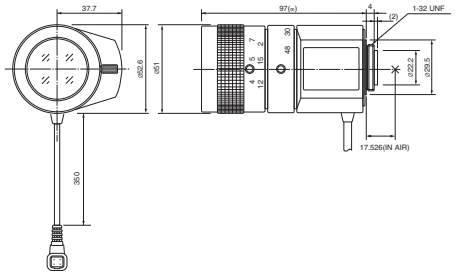
Dimensions unit:mm



ZOOM
DC
SPOT FILTER

MODEL NO.		H6Z0812AIDC
Format (")		1/2
Mount		C
Focal Length (mm)		8-48
Aperture (F)		1.2-560C
Angle of View (HOR)°		44.6-8.0
M.O.D. (m)		1.2
Effective Aperture	Front (ϕmm)	39.2
	Rear (ϕmm)	16.6
Front Filter Thread (ϕMxP=)		49.0 × 0.75
Dimensions	(ϕxD),(ϕxHxD) or (WxHxD)mm	ϕ52.6 × 64 × 97
Weight (g)		295

Dimensions unit:mm



MANUAL ZOOM AUTO IRIS

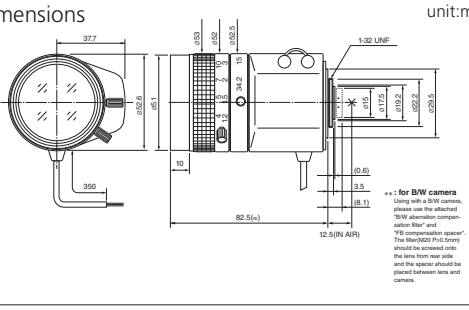
MANUAL ZOOM

VIDEO DRIVE

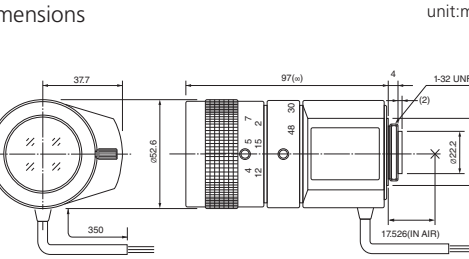
ZOOM
VIDEO
F1.0
SPOT FILTER

MODEL NO.		T6Z5710AIVD-CS
Format (")		1/3
Mount		CS
Focal Length (mm)		5.7-34.2
Aperture (F)		1.0-360C
Angle of View (HOR)°		45.9-8.1
M.O.D. (m)		1.2
Effective Aperture	Front (ϕmm)	41.0
	Rear (ϕmm)	10.2
Front Filter Thread (ϕMxP=)		49.0 × 0.75
Dimensions	(ϕxD),(ϕxHxD) or (WxHxD)mm	ϕ53 × 64 × 82.5
Weight (g)		295

Dimensions unit:mm



ZOOM
VIDEO
SPOT FILTER

MODEL NO.		H6Z0812AIVD
Format (")		1/2
Mount		C
Focal Length (mm)		8-48
Aperture (F)		1.2-560C
Angle of View (HOR)°		44.6-8.0
M.O.D. (m)		1.2
Effective Aperture	Front (ϕmm)	39.2
	Rear (ϕmm)	16.6
Front Filter Thread (ϕMxP=)		49.0 × 0.75
Dimensions	(ϕxD),(ϕxHxD) or (WxHxD)mm	ϕ52.6 × 64 × 97
Weight (g)		295

Dimensions unit:mm