

PINHOLE

MANUAL IRIS / DC DRIVE / VIDEO DRIVE

PINHOLE

MANUAL IRIS

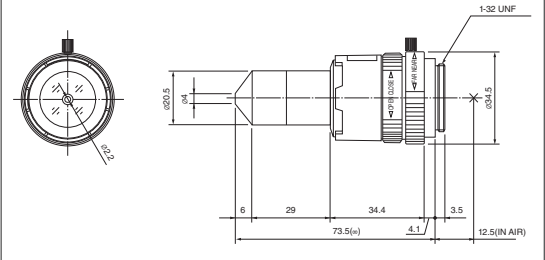
FIX
MANUAL



MODEL NO.	T2625CS-P
Format (")	1/3
Mount	CS
Focal Length (mm)	2.6
Aperture (F)	2.5-32C
Angle of View (HOR)°	83.2
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 4.8 Rear (φmm) 11.5
Front Filter Thread (φMxP=)	-
Dimensions	^(φxD) , ^(φxHxD) or ^{(WxHxD)mm} φ34.5 × 73.5
Weight (g)	80

Dimensions

unit:mm



DC DRIVE

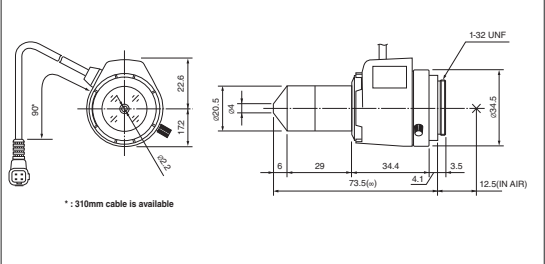
FIX
DC



MODEL NO.	TG2625FCS-P
Format (")	1/3
Mount	CS
Focal Length (mm)	2.6
Aperture (F)	2.5-360C
Angle of View (HOR)°	83.2
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 4.8 Rear (φmm) 11.5
Front Filter Thread (φMxP=)	-
Dimensions	^(φxD) , ^(φxHxD) or ^{(WxHxD)mm} φ34.5 × 39.8 × 73.5
Weight (g)	82

Dimensions

unit:mm



VIDEO DRIVE

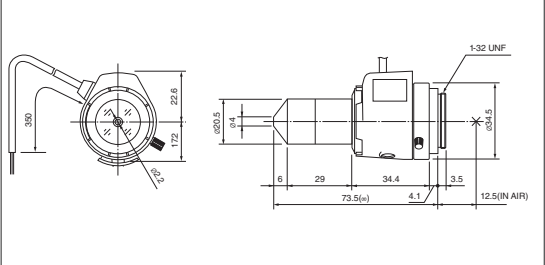
FIX
VIDEO



MODEL NO.	TG2625AFCS-P
Format (")	1/3
Mount	CS
Focal Length (mm)	2.6
Aperture (F)	2.5-360C
Angle of View (HOR)°	83.2
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 4.8 Rear (φmm) 11.5
Front Filter Thread (φMxP=)	-
Dimensions	^(φxD) , ^(φxHxD) or ^{(WxHxD)mm} φ34.5 × 39.8 × 73.5
Weight (g)	85

Dimensions

unit:mm



FEATURE INDICATION
MODEL NAME CODING RULE
MANUAL IRIS
AUTO IRIS
VARI-FOCAL MANUAL IRIS
VARI-FOCAL AUTO IRIS
MANUAL ZOOM
MOTORIZED ZOOM
PINHOLE ACCESSORIES
MEGAPIXEL & FA
TECHNICAL INFORMATION
ANGLE OF VIEW