

MANUAL IRIS

C-MOUNT

MANUAL IRIS

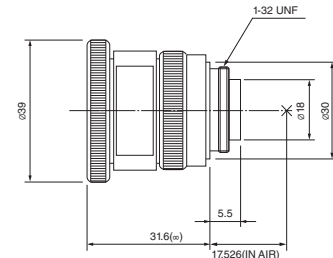
FIX
MANUAL



MODEL NO.	M8513
Format (")	2/3
Mount	C
Focal Length (mm)	8.5
Aperture (F)	1.3-16C
Angle of View (HOR)°	57.4
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 20.0 Rear (φmm) 12.0
Front Filter Thread (φMxP=)	-
Dimensions (φxD _i , φxD _o or WxHxD)mm	φ39 × 31.6
Weight (g)	50

Dimensions

unit:mm



AUTO IRIS

DC DRIVE / VIDEO DRIVE

AUTO IRIS

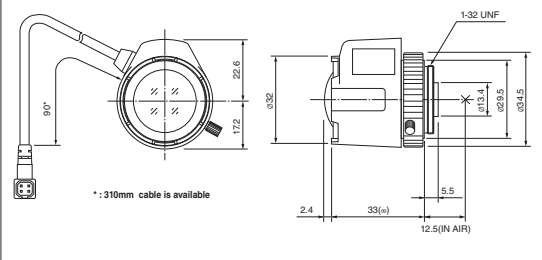
FIX
DC



MODEL NO.	TG2314FCS-3
Format (")	1/3
Mount	CS
Focal Length (mm)	2.3
Aperture (F)	1.4-360C
Angle of View (HOR)°	113.3
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 22.8 Rear (φmm) 7.0
Front Filter Thread (φMxP=)	-
Dimensions (φxD _i , φxD _o or WxHxD)mm	φ32 × 39.8 × 35.4
Weight (g)	45

Dimensions

unit:mm



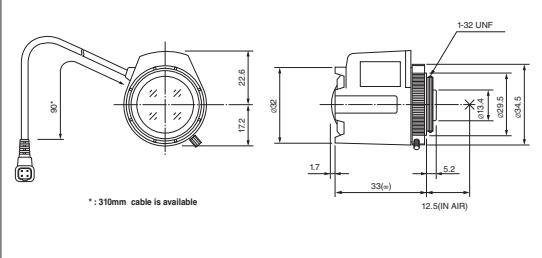
FIX
DC



MODEL NO.	TG2616FCS-4
Format (")	1/3
Mount	CS
Focal Length (mm)	2.6
Aperture (F)	1.6-360C
Angle of View (HOR)°	99.6
M.O.D. (m)	0.3
Effective Aperture	Front (φmm) 16.4 Rear (φmm) 8.0
Front Filter Thread (φMxP=)	-
Dimensions (φxD _i , φxD _o or WxHxD)mm	φ32 × 39.8 × 34.7
Weight (g)	47

Dimensions

unit:mm



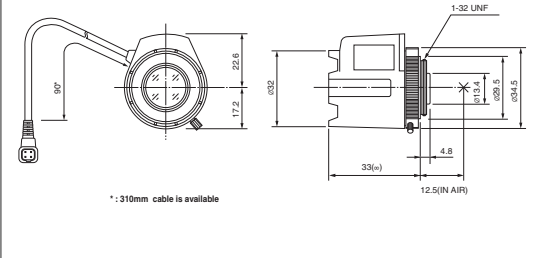
FIX
DC
IR



MODEL NO.	TG0412FCS-3
Format (")	1/3
Mount	CS
Focal Length (mm)	4
Aperture (F)	1.2-360C
Angle of View (HOR)°	63.9
M.O.D. (m)	0.2
Effective Aperture	Front (φmm) 15.5 Rear (φmm) 8.5
Front Filter Thread (φMxP=)	-
Dimensions (φxD _i , φxD _o or WxHxD)mm	φ32 × 39.8 × 33
Weight (g)	38

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