

# VARI-FOCAL

DC DRIVE

VARI-FOCAL  
AUTO IRIS

VARI

DC

F1.0

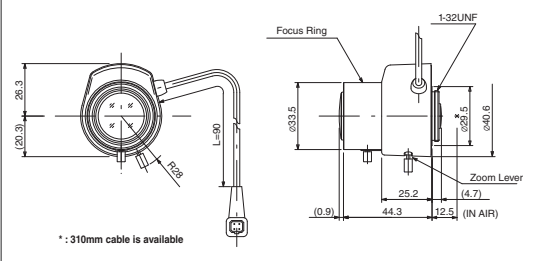
ASP



MODEL NO.	TG3Z2910FCS
Format (")	1/3
Mount	CS
Focal Length (mm)	2.9-8.2
Aperture (F)	1.0-360C
Angle of View (HOR)°	98.3-35.2
M.O.D. (m)	0.5
Effective Aperture	Front (φmm) 18.8 Rear (φmm) 9.0
Front Filter Thread (φMxP=)	-
Dimensions (φxD), (φxHxD) or (WxHxD)mm	φ33.5 × 46.6 × 44.3
Weight (g)	47

## Dimensions

unit:mm



\* : 310mm cable is available

VARI

DC

F1.0

ASP

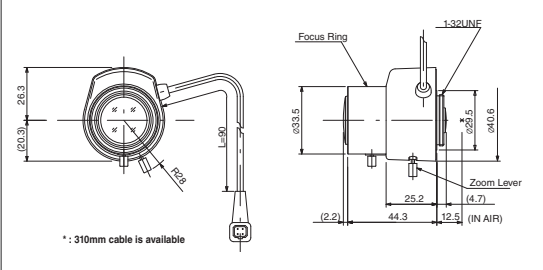
IR



MODEL NO.	TG3Z2910FCS-IR
Format (")	1/3
Mount	CS
Focal Length (mm)	2.9-8.2
Aperture (F)	1.0-360C
Angle of View (HOR)°	95.0-35.6
M.O.D. (m)	0.5
Effective Aperture	Front (φmm) 19.0 Rear (φmm) 8.5
Front Filter Thread (φMxP=)	-
Dimensions (φxD), (φxHxD) or (WxHxD)mm	φ33.5 × 46.6 × 44.3
Weight (g)	50

## Dimensions

unit:mm



\* : 310mm cable is available

VARI

DC

F1.0

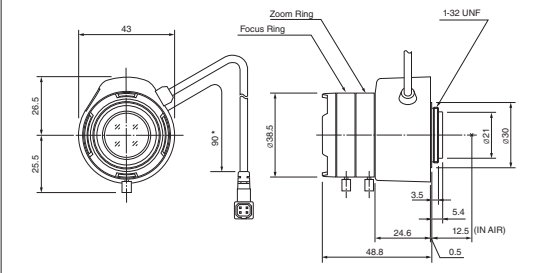
ASP



MODEL NO.	TG3Z3510FCS
Format (")	1/3
Mount	CS
Focal Length (mm)	3.5-10.5
Aperture (F)	1.0-360
Angle of View (HOR)°	81.6-27.2
M.O.D. (m)	0.3
Effective Aperture	Front (φmm) 18.5 Rear (φmm) 10.1
Front Filter Thread (φMxP=)	-
Dimensions (φxD), (φxHxD) or (WxHxD)mm	φ38.5 × 48 × 48.8
Weight (g)	65

## Dimensions

unit:mm



VARI

DC

F1.0

ASP

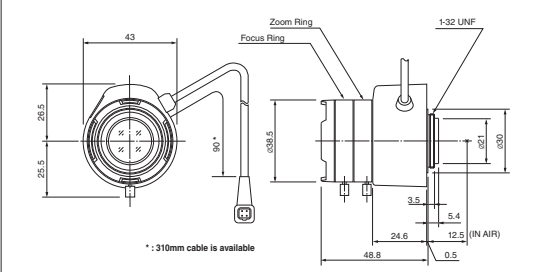
IR



MODEL NO.	TG3Z3510FCS-IR
Format (")	1/3
Mount	CS
Focal Length (mm)	3.5-10.5
Aperture (F)	1.0-360
Angle of View (HOR)°	81.6-27.2
M.O.D. (m)	0.3
Effective Aperture	Front (φmm) 18.6 Rear (φmm) 10.2
Front Filter Thread (φMxP=)	-
Dimensions (φxD), (φxHxD) or (WxHxD)mm	φ38.5 × 48 × 48.8
Weight (g)	65

## Dimensions

unit:mm



\* : 310mm cable is available

VARI

DC

ASP

IR



MODEL NO.	TG4Z2813FCS-IR
Format (")	1/3
Mount	CS
Focal Length (mm)	2.8-12
Aperture (F)	1.3-360
Angle of View (HOR)°	102.2-23.7
M.O.D. (m)	0.3
Effective Aperture	Front (φmm) 23.0 Rear (φmm) 7.4
Front Filter Thread (φMxP=)	-
Dimensions (φxD), (φxHxD) or (WxHxD)mm	φ37.5 × 48 × 56
Weight (g)	71

## Dimensions

unit:mm

