CS



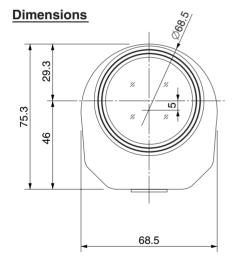
T10Z5712MSP-CS

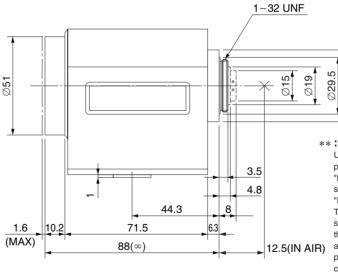
10X 5.7mm - 57mm F1.2 for 1/3 type Cameras, Motorized Zoom CS-Mount

with Spot Filter and Preset

Model No.		T10Z5712MSP-CS		Effective	Front	Ø45.0mm	
Focal Length		5.7mm - 57mm		Lens Aperture	Rear	Ø8.6mm	
Max. Aperture Ratio		1:1.2		Back Focal Length		8.5mm	
Max. Image Format		4.8mm x 3.6mm(∅6mm)		Flange Back Length		12.5mm	
Operation Range	Iris	F1.2 - F560C		Mount		CS-Mount	
	Focus	1.8m - Inf.		Filter Size		M49 P=0.75mm	
	Zoom	5.7mm -57mm		Tripod Screw		1/4 - 20UNC	
Control	Iris	Motorized		Dimensions		W68.5mm x H76.3mm x D88mm	
	Focus	Motorized, Preset		Weight		490g	
	Zoom	Motorized, Preset					
Object Dimension	5.7mm	147.6cm x 110.	147.6cm x 110.8cm				
at M.O.D.	57mm	15.1cm x11.6cm					
Angle of View	D	1/3 type	54.2° - 5.9°	1/4 type	42.0° - 4.5°		
	Н		44.6° - 4.8°		34.2° - 3.7°		
	V		34.2° - 3.7°		25.9° - 2.7°		
·		Iris		Focus		Zoom	
Supply Voltage		DC8V		DC8V		DC8V	
Current		25mA or less		25mA or less		25mA or less	
Response Time		Approx. 2 sec.		Approx. 3.5 sec.		Approx. 4 sec.	
Preset Potentiometer		_		5kΩVR		5kΩVR	
Operating Temperature		-10°C - +50°C					

M.O.D.: Minimum Object Distance

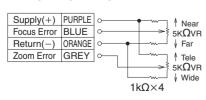




**: for B/W camera
Using with a B/W camera,
please use the attached
"B/W aberration compensation filter" and
"FB compensation spacer".
The filter(M20 P=0.5mm)
should be screwed onto
the lens from rear side
and the spacer should be
placed between lens and
camera.

Wiring Diagram

PRESET POTENTIOMETER



IRIS	<u> </u>	-0	Open	Close
M Clos		WHITE	+	-
Ope	en	BROWN	_	+
	닏			
FOCUS		-0	Near	Far
M	DC 8V	GREEN	+	_
<u> </u>		BLACK	-	+
ZOOM			Tele	Wide
M	DC 8V	YELLOW	+	_
ŲV)	DC 6V	RED	_	+