MODEL NO.	EX1.5CS	EX2CS	EX1.5C	EX2C
DESCRIPTION	1.5X Extender for CS-mount	2X Extender for CS-mount	1.5X Extender for C-mount	2X Extender for C-mount
APPLICATION	Attached between lens and camera - Makes focal length 1.5X	Attached between lens and camera - Doubles focal length	Attached between lens and camera - Makes focal length 1.5X	Attached between lens and camera - Doubles focal length

MODEL NO.	VM100	VM400	VM300
DESCRIPTION	Extension Tube Kit 40, 20, 10, 5, 1, 0.5㎜	5mm Adapter Ring	View Finder
APPLICATION	Attached between lens and camera - Reduces minimum focusing distance	Attached between lens and camera - Adapts C-mount lens to CS-mount camera	Adjustable field of view - Helps determine required focal length

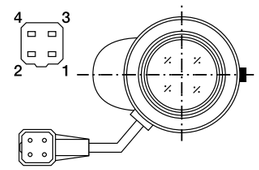
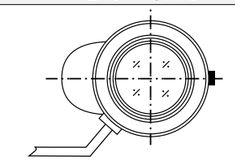
Note: CS-mount lenses can be used with CS-mount cameras only. By using 5mm Adapter Ring, C-mount lens can be applied to CS-mount cameras.

FCS series (DC DRIVE)

FCS series Auto Iris Lens,equipped with auto iris mechanism by galvanometer and with ND filter,can be used with only cameras containing amplifier. Connector plug is applied to the end of the cable.

AFCS series (VIDEO DRIVE)

AFCS series Auto Iris Lens is equipped with auto Iris mechanism by galvanometer, amplifier and ND spot filter.

	FCS(w/o Amplifier)	AFCS(with Amplifier)
Supplied Power	-	DC8V～16V 35mA max
Input Signal	-	Video Signal (V or Vs)
Iris Accuracy	-	±15%(Video Level)
Sensitivity Adjustment	-	0.5V(p-p)～1.0V(p-p)(Video Signal)
Input Impedance	-	High impedance
Transit Time	-	Approx. 2sec
Light Weighting Method	-	Adjustable between Average-Peak(to be set at Average at factory)
Operating Temperature	−20℃ ～ +50℃	−20℃ ～ +50℃
Wiring Diagram	 Pin No.	 AFCS LENS RED : VCC(+)DC8V-16V WHITE : Video Signal(V or VS) BLACK : Vcc(−)

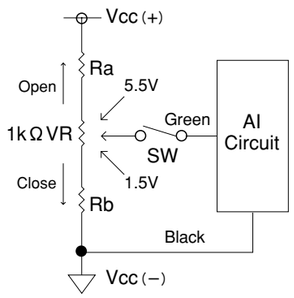
Pin No.		
1	Brown	Control (−)
2	Red	Control (+)
3	Yellow	Drive (+)
4	Orange	Drive (−)

REMOTE FUNCTIONS

1)LEVEL & ALC Remotes have been functioned on the following models

T10Z0612AMS-CS/AMSP-CS
T21Z5816AMS-CS/AMSP-CS
H10Z0812AMS/AMSP
H10Z1218AMS/AMSP

LEVEL Remote

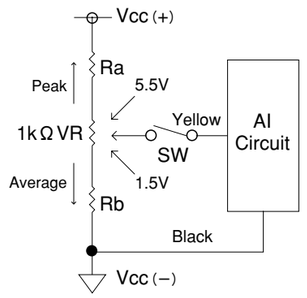


*Vcc represents Input Voltage.

2)LEVEL Remote (AS OPTION)

T6Z5710AMS-CS/AMSP-CS
T10Z5712AMS-CS/AMSP-CS
T34Z5518AMS-CS/AMSP-CS
T34Z5518AMSR-CS/AMSPR-CS
H6Z0812AMS/AMSP
H16Z7516AMS/AMSP (IR)
H16Z7516AMSR/AMSPR (IR)

ALC Remote

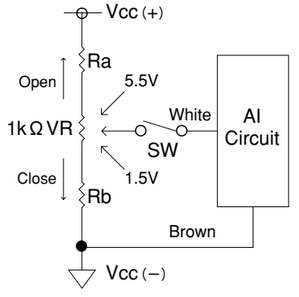


*Vcc represents Input Voltage.
*The ALC should be set at the full Pk position.

3)Over-ride Manual

T34Z5518AMSR-CS/AMSPR-CS
H16Z7516AMSR/AMSPR (IR)
H30Z1015AMSR/AMSPR

Over-ride Manual



*Vcc represents Input Voltage.
*The Remote Voltage should be set between 1.5～5.5V, and Level remote should be OFF.