

TM55Z1038GAIDCPNx2

f=10-550mm F/3.8 DC X2 Preset

● SPECIFICATIONS

MODEL NUMBER	TM55Z1038GAIDCPNx2		
IMAGE FORMAT	1/2inch		
FOCAL LENGTH	10-550mm / 20-1100mm		
MAXIMUM APERTURE	F1:3.8		
APERTURE RANGE	F3.8-360 / 7.6-720		
M.O.D.	5.0m		
ANGLE OF VIEW (at 1/2inch)	WIDE	34.68° - 26.33°	17.67° - 13.30°
	TELE	0.69° - 0.52°	0.34° - 0.26°
FILTER SIZE	M95mm P=1.0		
DIMENSIONS	132.0x121.0x298.5mm		
WEIGHT	4070g		
OPERATING TEMPERATURE	-10°C -+50°C		
MOUNT	C-mount		
IRIS	DC-IRIS		
FOCUS			
	INPUT VOLTAGE	DC +6V to +12V	
	CURRENT CONSUMPTION	40mA or Less	
ZOOM			
	INPUT VOLTAGE	DC +6V to +12V	
	CURRENT CONSUMPTION	40mA or Less	

X2 EXTENDER

CABLE COLOR	POLARITY	DIRECTION
WHITE/RED	+	EXT IN
LIGHT GREEN	-	
WHITE/RED	-	EXT OUT
LIGHT GREEN	+	

● CABLE CONNECTIONS

DC-IRIS

CABLE COLOR	CONNECTION
RED	Damping Coil -
BLACK	Damping Coil +
WHITE	Driving Coil +
GREEN	Driving Coil -

FOCUS

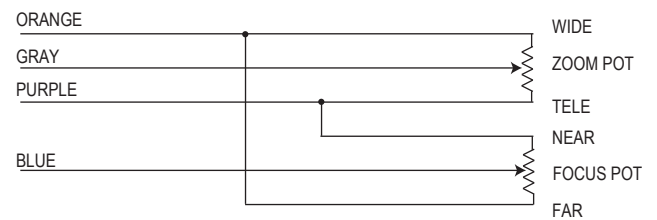
CABLE COLOR	POLARITY	DIRECTION
BLACK	+	Far
RED	-	
BLACK	-	Near
RED	+	

ZOOM

CABLE COLOR	POLARITY	DIRECTION
GREEN	+	Wide
WHITE	-	
GREEN	-	Tele
WHITE	+	

POTENTIOMETER

CABLE COLOR	CONNECTION
ORANGE	POTENTIO METER SUPPLY +
GRAY	POTENTIO METER ZOOM WIPER
PURPLE	POTENTIO METER RETURN -
BLUE	POTENTIO METER FOCUS WIPER



● DIMENSIONS

