



Zoom Lens

TM20Z1225HDGAIPN-IR	TM20Z1225HDGAIDCPN-IR
f=12-240mm	
Full HD	
F2.5	
1/2"	
Ideal for traffic applications	
IR correction	
Zoom & focus presets	



Model		TM20Z1225HDGAIPN-IR	TM20Z1225HDGAIDCPN-IR
Image format, Resolution		1/2 inch, Full HD	
Mount		C	
Focal length (mm)		12-240	
Aperture range		F 2.5-540-C	
Zoom factor		x 20	
Focus mode		motorized; with presets	
Iris		Auto Iris. Video, VS or V Signal. Accuracy: $\pm 5\%$. Sensitivity 0.5-1.0Vp-p	Auto Iris. DC
F O C U S	Input voltage	DC 6 ~ 12V	
	Current consumption	50 mA (120mA: Start-peak)	
	Speed (approx.)	~ 6 sec	
Z O O M	Input voltage	DC 6 ~ 12V	
	Current consumption	50 mA (120mA: Start-peak)	
	Speed (approx.)	~ 7 sec	
Control type		motorized; analogue DC current (polarity switch)	
Front filter thread		M67mm P=0.75	
M.O.D. (m)		2	
Dimensions W x H x L (mm)		103 x 97.5 x 200.5	
Weight (gr)		1600	
Operating temperature		-10°C ~ +50°C	
Back focal length		13.029	
IR correction		Yes	
1/2"	wide	29.16° x 22.07°	
	tele	1.56° x 1.17°	

