

Standard Fixed & Vari-focal CCTV Lens
3.8~8/ 2.8~10/ 5.0~50mm



Model	Focal Length	F/No.	Mount Length	Back Focal View	Angle of	IRIS Element	Group Format	Image	Dimension (mm)	Stopper (mm)	Effective Diameter	Weight
PR-358M	3.5-8	1.4	CS	8.4-14.2	97°-42°	(1.4-C) Manual	8G/8E	1/3"	49.5(L) x Ø33	Ø8.0	Ø17.5 Ø8.8	44
PR-358D	3.5-8	1.4	CS	8.4-14.2	97°-42°	(1.4-360) DC	8G/8E	1/3"	49.5(L) x39(W)x45(H)	Ø8.0	Ø17.5 Ø8.8	57
PR-515M	5-15	1.4	CS	7.1-16.2	65.3°-23.6°	(1.4-C) Manual	9G/9E	1/3"	62.3(L) x Ø37	Ø8.0	Ø24.3 Ø9.5	75
PR-515D	5-15	1.4	CS	7.1-16.2	65.3°-23.6°	(1.4-360) DC	9G/9E	1/3"	62.3(L) x42.3(W)x48.2(H)	Ø8.0	Ø24.3 Ø9.5	87
PR-2810M	2.8-10	1.4	CS	7.8-17	104°-36°	(1.4-C) Manual	9G/10E	1/3"	60.3(L) x Ø34.5	Ø8.0	Ø21.7 Ø8.5	51
PR-2810D	2.8-10	1.4	CS	7.8-17	104°-36°	(1.4-360) DC	9G/10E	1/3"	60.3(L) x40(W)x46(H)	Ø8.0	Ø21.7 Ø8.5	61
PR-550M	5-50	1.7	CS	7.6-11.0	63°-6.9°	(1.7-C) Manual	9G/12E	1/3"	66(L) x Ø44	Ø8.0	Ø37.7 Ø9.0	130
PR-550D	5-50	1.7	CS	7.6-11.0	63°-6.9°	DC	9G/12E	1/3"	66(L) x44.5(W)x50.8(H)	Ø8.0	Ø37.7 Ø9.0	140

1/3" Board Mount Standard CCTV Lens
Manual Fixed Focal Lens

MODEL	PRB21	PRB25	PRB28	PRB40	PRB60
Mager Size	1/3"				
Mount Type	M12*P0.5				
Focal Length(mm)	2.1mm	2.5mm	2.8mm	4mm	6mm
Aperture Range	F1.8	F2.0	F2.0	F2.0	F2.0
Field	121.5°	121.5°	101.3°	76.1°	51.6°
Focusing Range	0.15m	0.15m	0.15m	0.2mm	0.2mm
Zoom Operation	Fixed			Fixed	
Focus Operation	Fixed			Fixed	
IRIS Operation	Fixed			Fixed	
Back Focus	4.72mm	5.25mm	6.52mm	7.2mm	9.02mm



1/3" CS Mount Standard Fixed Focal Lens
Manual Fixed Focal Lens

MODEL	PRCS04	PRCS06	PRCS08	PRCS12	PRCS16
Mager Size	1/3"				
Mount Type	CS				
Focal Length(mm)	4mm	6mm	8mm	12mm	16mm
Aperture Range	F1.6 Fixed				
Field	73.6°	73.6°	42°	28.7°	21.2°
Focusing Range	0.2m	0.2m	0.2m	0.2mm	0.2mm
Zoom Operation	Fixed				
Focus Operation	Manual				
IRIS Operation	Fixed				
Back Focus	7.2mm	9.02mm	6.85mm	6.73mm	7.8mm



MegaPixel Fixed & Vari-focal CCTV Lens
1.6/ 5 Megapixel CCTV Lens



MODEL NO.	Focal-Length	Aperture (D/f)	Mount	Format	Horizontal Field	Dimension mm	MOD (m)	Focus	Zoom	IRIS
PR-2812DIR	2.8 ~ 12mm	1/1.4	CS	1/3"	92°~27.2°	Ø29x46x43	0.2	Manual (w/lock)	Manual (w/lock)	DC
PR-2812DBIR M12	2.8 ~ 12mm	1/1.4	M12x0.5	1/3"	92°~27.2°	Ø28.5x43.5x41.6	0.2	Manual (w/lock)	Manual (w/lock)	DC
PR-2812IR-Ø14	2.8 ~ 12mm	1/1.4	Ø 14	1/3"	92°~27.2°	Ø28.5x43.5x41.6	0.2	Manual (w/lock)	Manual (w/lock)	DC
PR-2812FBIR M12	2.8 ~ 12mm	1/1.4	M12x0.5	1/3"	92°~27.2°	Ø28.5x43.5	0.2	Manual (w/lock)	Manual (w/lock)	Fixed
PR-2812FBIR-Ø14	2.8 ~ 12mm	1/1.4	Ø 14	1/3"	92°~27.2°	Ø28.5x43.5	0.2	Manual (w/lock)	Manual (w/lock)	Fixed

MegaPixel Fixed CCTV Lens
1.5/ 5 Megapixel CCTV Lens

MODEL	PRMP04	PRMP06	PRMP08	PRMP12	PRMP16
Mager Size	1/3" Mega-pixel F1.2 IR Fixed Focal Lens				
Mount Type	CS				
Focal Length(mm)	4mm	6mm	8mm	12mm	16mm
Aperture Range	F1.0/F1.2				
Field	73°~110° (depends on Lens focal length)				
Focusing Range	0.2				
Zoom Operation	Manual				
Focus Operation	Manual				
IRIS Operation	Fixed				
Back Focus	8.54				



SELECTION		
PRMP04	4mm	Focal Length
PRMP06	6mm	Focal Length
PRMP08	8mm	Focal Length
PRMP12	12mm	Focal Length
PRMP16	16mm	Focal Length

CCTV CONNECTORS & CABLES

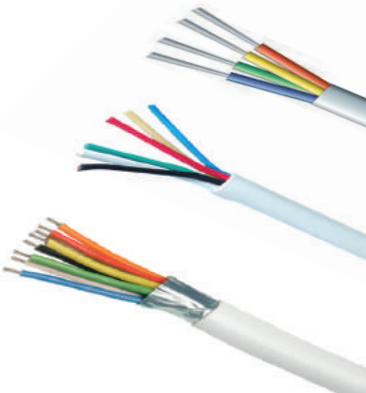
Alarm Cables

PR-4C 100/ PR-6C 100 / PR-8C 100

FEATURES

Structure: 4*0.22 (4*7*0.2)mm
 Structure: 6*0.22 (6*7*0.2)mm
 Structure: 8*0.22 (8*7*0.2)mm
 Conductor CCA (TC,BC,TCCA)mm
 Cable core: 4C, 6C, 8Cmm
 PVC Jacket Insulation, PVC with Rip cord
 Shield: with & without shield foil

PR-4C100 4-core Flexible Tinned Copper cable 100m
 PR-6C100 6-core Flexible Tinned Copper cable 100m
 PR-8C100 8-core Flexible Tinned Copper cable 100m



CAT 5E

Network Cables

PR-CAT5E 305

STANDARDS

Wired: TSB 568B (AT&T 258A)
 Certifications: TIA/EIA; UL Listed

PR-CAT5E 305 305m CAT5E Cable

SPECIFICATION

Conductor: 4-pair 24 AWG Stranded Copper
 Jacket: PVC

APPLICATIONS

1000 BASE-T; 100 BASE-T; 10 BASE-T (IEEE 802.3)
 4/16 Mbps Token Ring (IEEE 802.5); 100 VG-AnyLAN
 100 Mbps TP-PMD (ANSI X3T9.5); 55/155 Mbps ATM



CCTV Connectors

BNC Male, Female & RCA

