مدل	تصوير محصول	توضيحات محصول	قيمت (ريال)
		IPC -2MP	
DS-2CD1023G0E-I (2.8mm)	0-0	2 MP Fixed Bullet Network Carner - High quality imaging with 2 MP resolution - Efficient H 265+ compression technology - Clear imaging against strong back light due to DWOR technology - DUR 2.0: advanced infrared sechnology with long IR range.	IRR 32,190,000
DS-2CD1023G2-LIU (2.8mm)	Approx.	Some I Nejhold Light J. Mir P. Build Camers. 1330 X 1030 Residence — 2M recolation-Specific Video "Removing Airm Support Motion Detection (Flumma and Whitchild-Speciment Light IR). White Light Come with Build im incropion for real time and out-contribution for sell (res). Support H.559-jh 1261-jh 1264-jh 1264, compression technology-Support MNS 4700, His Connect Flugion Frequence More video. To El I El Liscal service Comerce 97.0- Friends 20-	IRR 34,190,000
DS-2CD1123G2-LIU (2.8mm)	9	2 MF Fixed Dates Network Camera Nejo-quality imaging with 1920 or 2000 prospions. Supports human and vehicle detection with advanced Smart Hybrid Light technology. Equipped with a bull in incorpolator for ration audia security. Offices no board storage rat to \$12.00 kis 450 card did (optional). When the control of the c	IRR 35,690,000
DS-2CD2327G2-L 2.8mm	0	2 MF Calor/vi Fasta Traver Network Camera High quality imaging with 2 MF rendution Efficient 11:255* compression technology Clear imaging gainst a from globe killy fish cell 10 de WOR feichnology Focusing on human and vehicle facilitation based on deep learning Bullsh instructions for real-time audio accumif-(u)) 24/7 colorful imaging Water and dust resistance (IPS7)	IRR 91,640,000
DS-2CD1123G0E-I		2MP dome Exir, fixed less 2.8mm,white color-1/2.8° progressive scan CMOS - 3D DNR (Digital Noise Reduction) - 1920 × 1086@E006s - Up to 30 m R range - 2.8 mm/d mm/d mm fixed less - Pot (Power over Otherend - 4-126s, H.264, H.264 - P857, NLIO - Digital WOR (Wide Dynamic Range) - ECO CASE	IRR 32,190,000
DS-2CD2126G2-ISU 2.8mm		2 MP Ancheme Freed from Network Camera High quality imaging with 20 MP resolution Excellent to eight performance with powered by Fusi-Righter technology Election 12 MF compression betworking Clear imaging against strong back light due to 120 dit true WDR technology Focus on human and whole clearly clinic based on deep learning -50: Bulli-mirrophone for real-time audio scarrify, Audio and disministrafez available Water and died stratest (IPER) and water resistant (IPER) and wa	IRR 92,130,000
DS-2CD2023G2-I	0-	2 MP IR Ruad Bullet Network Camera - 1/2.8" Progressive Scan CMDS - 1920 × 1080@30fps - 2.8/4/s/8 mm fixed lens - Color-0.01 Lus @ (17.2, AGC ON), 0.018 Lus @ (17.4, AGC ON), 0.102 with IR + 1/2.55 + 1	IRR 75,970,000
DS-2CD2027G2-L ColorVu Lite	0-0	2 MP IR Fand Select Network Camera - 1/2.8" progressive Scan CMOS - 1930 + 1000@300ps - 2.8/4/6 mm fund loss - Color: 0.01 Lux @ (P1.2, AGC ON), 0.018 Lux @ (P1.6, AGC ON), 0.1ux wth R - H.265, H.265+ - 1700B VDR BLC/10 CMH/R01 - PGP - Up to 40 m R range - Built in micro 50/50HC/SDRC card dot, up to 256 GB	IRR 88,140,000
DS-2CD2025FHWD-I		High quality imaging with 2 MP resolution Excellent few high performance via power of buffer light retainingly Efficient 12-EFF; camparation technology Class Insulation of the control of the control of the schoology Class Insulation of the control of the contro	IRR 88,660,000
DS-2CD2123G2-IU	•	High quality imaging with 2 MF resolution Clear imaging against erop be leight that to 100 of WOR technology Efficient 12 25r- compression betchnology Bull in microphosopher for real times and sub-caucity Focus on human and wholcie targets classification based on deep learning Water and destructural (FPS) and water destructure (TPS) and	IRR 70,970,000
DS-2CD2H25FWD-IZS	-	2 MP Powered by Clastifighter Varifical Turnet Network Camera High quality inaging with 2 MP resolution Excellent flowlighter formance up powered by Subtrigifient technology Clear imaging against strong basis light date to 20.08 to an With eschoology Water and date created (PMP) and part part of (ERCS) Motorcell varifical lens for order part full fall flow and controling Robots strong flow days with full finding and materials.	IRR 175,720,000
DS-2CD1043G0-I		4.0 MP IR Network Bullet Camera, 1/3" progressive scan CMOS, 30 DNR (Digital Noise Reduction), 2560 × 1440@20fps- Up to 30 m IR range, 2.8 mm/du mm/6r mm fixed lens: PoE (Power over Ethernet), H. 2651, H. 2651, H. 2641, H. 2641, IP67, Dutateram, Oglasi University (Wide Dynamic Range).	IRR 47,910,000
DS-2CD1043G2-LIU	MORE S	4 MP Smart Hybrid Light Fixed Bullet Network Camera High quality imaging with 4 MP resolution Simport Human and Vehicle Destination Simport Human and Vehicle Destination Simport Hybrid Light: advanced stehnology with long range Bull- In microphose for real read used security. Where and dust resistant (PE7) Efficient 9.255 - compression bischnology Support on-board strange use to 312 GB Cost of sold (Diplomal)	IRR 52,290,000
D5-2CD1043G2-UU D5-2CD1143G0E-I 2.8MM		High quality impaining with 4 MP resolution Support Human and Vehicle Detection Simart Hybrid Light: advanced technology with long range Built-in microphone for real-time audio security, Water and dust resistant (IP67) Efficient RSPs - compression technology	IRR 52,290,000
DS-2CD1143G0E-I 2.8MM		High quality imaging with 4 MP resolution Support Human and Vehicle Deletticing in print Sent Human And Vehicle Deletticing in print But it in microphore for sea time and on a control of the sea	
		High quality imaging with 4 MP resolution South Feynman and Vehicle Settlering in prop South Feynman and Vehicle Settlering in prop South Feynman and Vehicle Settlering in prop Bull in micropet Efficient 1 26-c compression technology Bull in micropet 126-c compression technology Support on board storage us to 121 GB ISO cred stoff (Optional) 4 Feed from Feed Donne Research Contracts Fight quality imaging with 4 MF resolution, providing clear and detailed visuals. Efficient 1-28-c compression technology genumer reduced an enhanded and of storage requirements. 210 GB Wide Dynamic Range (WOIR) enhances imaging in challenging lighting conditions, offering clear views even with Robust construction with MPG veiber and dust resistance and RSS under resistance and state visual resis	IRR 46,670,000
D5-2CD1143G0E-1 2.8MM D5-2CD2347G2-1(2.8mm)		High quality imaging with 4 MP resolution Sent Start Performance and Verbics Detection in June 2016 Sent Start Performance and Verbics Detection in June 2016 Built in microphose for real-time and security, Water and dust resistant (PK7) Efficient 12-56 - compression betwork 12-56 - compression betworking the Start Performance and Start Persolutions, providing clear and detailed visuals. All providing the Start Commerce to Method per usure resked between the Start Persolutions, providing clear and detailed visuals. Efficient 12-56 - compression between great persolutions, providing clear and detailed visuals. Efficient 12-56 - compression between great personal pe	IRR 46,670,000 IRR 97,980,000
D5-2CD1143G0E-1-2.8MM D5-2CD2347G2-1(2.8mm) D5-2CD1143G0-1		High quality imaging with 4 MP revolution Support Human and Vehicle Detection Manual Human and Vehicle Detection Support Human and Vehicle Detection But in incorporate Hybrid Light, advanced sterhology with long range But in incorporate Hybrid Light, advanced sterhology with long range But in incorporate Hybrid Light 124-compressed bethology Risport on board storage us to 23 CB (SD Card Sold (Optional) Application of the Hybrid Compressed Hybrid Hy	IRR 46,670,000 IRR 97,980,000 IRR 51,820,000
D5-2CD1143G0E-1 2.8MM D5-2CD2347G2-4 (2.8mm) D5-2CD1143G0-4 D5-2CD1143G2-UU		High quality imaging with 4 MP resolution Senter Style Character (All Characters) (All Char	IRR 46,670,000 IRR 97,980,000 IRR 51,820,000 IRR 55,320,000

		4 MP AcuSense Smart Hybrid Light Fixed Dome Network Camera	
DS-2CD2143G2-LIS2U		High quality imaging with 4 MP resolution Acudemes technology for human and which classification based on deep learning Smust hybrid light contriess till and white light, with four supplemental lighting modes 120 dis hard With Extendings for data imaging in label at conditions Efficient H.254: compression technology Water and dust seated. (MPV) and water derivation (EXI)	IRR 76,540,000
DS-2CD2T45FWD-I8	6 -5	4 MP Powered by DataFighter Fixed Builder Network Camera High quality imaging with 4 MP reclution Excellent low-light performance via powered by DataFighter technology Effect via 1265 - Compression technology Clear imaging against storing back light due to 210 diff stree WDR technology Wester and Autor excellent Birth?	IRR 161,200,000
DS-2CD2143G2-IU		4 MP Vandal Bulle in Mr. Fined Done Network Camera High quality migrage with 4 Mr. Prostudion Clear imaging against strong backlight due to 120 dil WOR Enchoology.Efficient H255 - compression technology.Bull-in with a composition for real-line audio sectority Water and dust resistant (MP2) and vandal resistant (MPC) Focus on human and Welsick targets classification bade on deep learning	IRR 75,270,000
DS-2CD1643G0-IZ (2.8- 12mm)	0	4 MP Varifical Bullet Network Camera - High quality imaging with 4 MP resolution - Efficient H-25's compression technology. Clear imaging even with strong back lighting date be 13 Ddl MVR-1 Up to 25'6 Gl SD card side for storage - 2.8 to 12 mm motorized varifical less for expressions intermediate. Water and dark resistant (IPV7) - DDR 2.0 advanced infrared technology with long R range	IRR 91,290,000
DS-2CD2043G2-I (2.8mm)	0,-3	4 MP Acuteme Fixed Bullet Network Camers - High quality imaging with 4 MP resolution - Efficient H.265+ compression technology - Clear imaging against strong backlight due to 120 dt WDN technology - Focusing on human and vehicle clear imaging against strong based on deep learning - Water and dust resonant (PRF)	IRR 83,570,000
DS-2CD2T43G2-4LI 4MM] -0)	4 MP R Rixed Sullet Network Camera High quality imaging with 4 MP resolution (2888 * 1520 @30fpc) 4mm fixed lens - Color- 0.01 to up (127.4, ACC XVI), 0.015 to up (91.4, ACC XVI), 0.10 to with IR 5mst hybrid R and white light for Coler imaging in low light, up to 56 mM range Efficient 2.105 crompression forhonology 1206 WIX for strong backlight handing, RC (250 XVIX RO) Water and dot Lincolating (PSF) and water feedback implicit in Feedback Water and dot Lincolating (PSF) and water feedback implicit in Feedback What is seen to the content (PSF) and water feedback implicit in Feedback Water and dot Lincolating (PSF) and water feedback implicit in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback in Feedback Water and dot Lincolating (PSF) and water feedback Water fe	IRR 91,370,000
DS-2CD1T43G2-LIU		High quality imaging with 4 MP resolution Support Human and Vehicle Detection Smit Data Signature of the Control of Smit Data Signature o	IRR 55,590,000
DS-2CD2T43G2-2I (4mm)	5	1/3" Progressive Scan CMDS_2688 ×15:09930fps_2.8mm flued lens - Color: 0.01 Lux @ (F1.2, AGC ON), 0.018 Lux @ (F1.	IRR 84,080,000
DS-2CD2T43G2-4I (4mm)		4 MP Acusense Fraed Bullet Network Camera - High quality Imaging with 4 MP resolution - Clear imaging against strong backlight due to 120 dit WOR technology - Efficient H.165+ compression technology - Water and dust resistant (IP67) - Focus on human and vehicle targets classification based on deep learning	IRR 88,660,000
DS-2CD2443G0-IW	١	1/3" Fragresive Scan CMOS - 2888 × 1520@30fps - IR: 10 m - PR: 10m - 120d8 WDR - Video Compression: H.266-/H.266/H.264-/H.264/H.264-/MIREG - Built-in Micro SI/SI/SI/C/CMC dot: up to 128 GB - Lens 2.8 mm, horizontal FOV: 98", vertical FOV: 55" - W. Built-in Wil H with WPS	IRR 78,190,000
DS-2CD1357G0-L	6	5 MP Color/s Life Fixed Turnt Network Camera, High quality imaging with 5 MP resolution Excellent low-light performance, Efficient H 265+ compression schoology, Water and dust resistant (FPF7), 24/7 colorful imaging	IRR 78,380,000
DS-2CD2163G2-IU (2.8mm)		6 MP Accidente Vandal file food Oome Network Cumera Highle quality making with 6 MP recolations Clear imaging against storing backlight due to 120 did true WDR technology Efficient 1345: Compression backlight on the Compression of the Compre	IRR 80,480,000
DS-2CD2063G2-I	0-	6 MP IR Rised Bullet Network Camera - 1/2.9* Progressive S:an CMOS - 3072 × 2048@20 fps - 2.8/4/6/8 mm fixed lens- Color-0.03 lus @9[1.2, AGC ON], 0.028 lus @9[2.0, AGC ON], 0.lus with IR - H.255-, H.256-, H.256-, H.266-, H.266- 2 Behavior analyses and face detection - 120dB WGR - BLC/J30 DRR/NO1 - PG7 - Bull+in micro SD/SDHC/SDMC card slot, up to 128 GB	IRR 86,580,000
DS-2CD2T67G2H-LI	8-9	6 MF Smart Hybrid Light with Color's Fixed Builet Network Camera High quality imaging with 6 MP resolution Smart Hybrid Light advanced beforeholding with long range Clair Imaging against strong back light due to 13 GW WINE storholdy Efficient 1.265 compression behandling Facus on human and vehicle classification based on deep learning Ward and dark resistant (BFT)	IRR 151,620,000
DS-2CD2163G2-LIS2U 2.8MM		6 MP Fract Dome Network Camera Belled to William (1994) Indignate with 6 MP recolation Excellent low lifelying quality imaging with 6 MP recolation Excellent low lifelying quality in 1564 comparation betworking for clear careful register. 1565 comparation betworking for camera gainers attempt backgridge due to 120 dB time VB technology Focus on human and levick anytest characteristic hand and on their anema gainers attempt comparation to the comparation of the	IRR 83,990,000

		High quality imaging with 8 MP resolution				
DS-2CD2T83G2-4I	5	Efficient H 265 - compression technology Clear imaging against strong backlight on L 206 dW RM Exchology Focusing on human and which classification based on deep learning Water and dust resistant (MPS) 4K AcuSense Varifocal Bullet Network Camera, High quality imaging with 8 MP resolution	IRR 108,170,000			
DS-2CD2686G2-IZS		Motorized worfice all tens for early installation and monotoning Excellent flow light performance say powered by Justifighter technology (See See See See See See See See See See	IRR 205,980,000			
DS-2CD2783G2-IZS		8 MP(4X) IR Vari-focal Dome Network Camera - 1/2.5° Progressive Scan CMOS 3840 <2160@1569 - Max IR distance: 30 metal - 28 to 12 mm varifocal less - Color: 0.01 Lux @ (F1.2, AGC ON), 0.015 Lux @ (F1.6, AGC ON), 0. Lux with IR + 12.55°, H255, H245 + 12.45 + 12.45 MOS MOS - Behavior analyses, and face detectio - 8LC/3D DMR/ROI - P67 - IX10 - Built-in micro 50/50HC/SDMC card slot, up to 128 G8 - 2: Motorized VF lens	IRR 155,100,000			
DS-2CD2786G2-IZS		46. Acudema Varifical Dome Network Clamera, high quality imaging with 1 MP resolution Motorized varifical lates for easy institution and monitoring Excellent low high per formance via powered by Dark Highert schroding? Excellent low high per formance via powered by Dark Highert schroding? Extension of the Commission of the Commissio	IRR 231,310,000			
DS-2CD2083G2-I	0-	8 MP IR Rixed Bullet Network Camera - 1/2.8" Progressive Scan CMDS - 3840 × 2160 @15 fps - 2.8/4/6/8 mm fixed lens- Color: 0.01 lax @(F12, AGC ON), 0.02 lax @(F12, AGC ON), 0.02 lax with R - N-255- Up to 40 m IR range - 2 Behavior sankyes and face detection - 10098 WR - 8L(25) DNOR/RO()HLC - 1967 - Bull-tin micro SD/COHC/SXXC card slot, up to 256 GB	IRR 89,310,000			
DS-2CD2085G1-I	9-7	44 Four-ord oby-Darkfighter Filed Mini Buller Network Camera Highlig quality migring with 85 He Production Excellent low-light performance via powered by Darkfighter schnology Extellent Low-light compression between the Charles of	IRR 116,360,000			
DS-2CD2086G2-I	0-	48. Accidence Freed Mini Bullet Network Camera High quality mapling with 88 Min Presidention Excellent too light performance via powered by Datificial Presidention Excellent too light performance via powered by Datificial Presidention Efficient 2. 145 - compression benchously Clear imaging against strong back light date to 20 did true Will technology Clear imaging against strong back light date to 20 did true Will technology Focus on human and viels fastget clearly clinic based on deep learning Bulls im microphone for real-time audio security(-11) Will and date resistant (PT)	IRR 125,350,000			
DS-2CD2183G2-IU		EARR Read Some Network Camers. BC(270 CR8/NOI. 987, 1803 - Built in micro SS(200C)CAC Caced size, us to 316. 81.(27.81* Organize SCC CACED SIZE SIZE SIZE AND THE INTERIOR SIZE SIZE SIZE AND THE INTERIOR SIZE SIZE SIZE AND SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	IRR 84,770,000			
DS-2CD2185FWD-I	6	4.6 Tead Donie Nebrook Camera High quality imaging with M Provision, Efficient 1,942 compression technology Clear imaging ask of Provision, Efficient 1,943 compression technology Clear imaging against strong back light due to 1.00 dit true World rechnology Savar and continue of the Compression of the International Compression Water and don't resistant (PPT) and vanish provi (ELID) School resistant depth on this Internation Internation.	IRR 120,050,000			
DS-2CD1T83G0-l	1-0	A Freed Builde Network Camera Holes Treed Builde Network Holes Builde Network Holes Builde Network Holes Builde Builde Network Holes Builde Builde Builde Network Holes Builde Builde Builde Builde Builde Builde Holes Builde Builde Builde Builde Builde Builde Holes Builde Builde Builde Builde Builde Builde Builde Builde Holes Builde	IRR 81,800,000			
DS-2DE4225IW-DE-T5		2MP 25+ Network IR Speed Dome - 1/2.8° progresive scan CADSU(p to 1930 + 1080@310fp; resolution-Min. illumination: Calor: DoSt Lue (FIFL, ACC DN) EW. DOST Lue (FIFL, ACC DN) Lue with IR25+ optical power found larget 4.8 m no 1.00 mm. 154 digitation on 700 MH, ELE, ELD, DONE (pp. ELR, Regional Paleura, Regional Foca- lity to 100 m in distance - 12 VICE & Pick-(192.3 L), Calcally Support 12.55+71.255 value compression: Societies flow- power for the compression of t	IRR 261,650,000			
DS-2DE4425IW-DE-TS		AM 22 Network III Speed Done. 1/128 progressive scan DAXDSyb 19 2509 144083159s resolution for illumination: Calon DoX Line (\$15.4 Acc DAXD Line #154.4 Acc DAXD Line #154.5 optical soom Fine Line(\$15.4 Acc DAXD Line #154.5 optical soom Fine Line(\$15.4 Acc DAXD Line #154.4 Acc DAXD Line #154.5 optical soom Fine Line(\$15.4 Acc DAXD Line) Acc DAXD Line(\$15.4 Acc DAXD Line(\$15.4 Acc DAXD Line) Acc DAXD Line(\$15.4 Acc DAXD Line(\$15.4 Acc DAXD Line(\$15.4 Acc DAXD Line) Acc DAXD Line(\$15.4 Acc DAXD Line(\$15.	IRR 294,950,000			
DS-2SE4C225MWG-E		Captures a large area and great details at the same time High quality imaging with 2 AP resolution Excellent low-light performance with powered by DataFight technology and Color's technology Secure as neparative area with 25 optical zoom and 16 of getal zoom Seports WOR, H.C.G.J. 2010. Me. delice, preplice reposion, regional focus Expansion region town Secure 2010. Color Secure 2010. Secure 2010. The Expansion region town Secure 2010. The Focuses on human and webside targets classification based on deep learning	IRR 364,870,000			
DS-7604NI-K1		P video input: 4-ch Up to 8 MP resolution - Decoding format: H.265+/H.265/H.265/H.264-H.264-H.264-incoming bandwidth: 40 Mbps: HDMI output: 44 (3840 × 250)/25Hz - Capacity: 1.54TA interface Up to 5TB capacity	IRR 67,190,000			
DS-7608NI-K1		IP video input: 8-ch Up to 8 MP resolution - Decoding format: H.265+/H.265/ H.264+/H.264 - Incoming bandwidth: 80 Mbps - HDMI output: 4K (3840 x 2160)/30Hz - Capacity: 1: S4TA interface Up to 6TB capacity	IRR 73,430,000			
DS-7616NXI-K2	0	18 ch 11 V S reins Anzlöme et K NVR Up to 16 ch II z camer alposts H. 125 ch / 12 Camer alposts Up to 2 ch (18 12 Camer alpost) Up to 2 ch (18 12 Mor or 5 ch (18 Mor or 2 ch (18 Mor or 2 ch (18 Mor or 6 ch	IRR 107,800,000			
DS-7732NXI-K4	0	Up to 32.4 IP cannot reget. H 26/H 26/E/H 26/H 26/H 26/H 26/H 26/H 26/H 26/H 26	IRR 286,240,000			
DS-9632NXI-18/S		12 ch 30 st Accidente NNS H265/H265/H264/H264 vides formats Intelligent analytic based on deep learning algorithm Up to 1-ch facial recognition for video stream, or up to 4-ch facial recognition for face picture Up to 1-ch facial recognition for video stream, or up to 4-ch facial recognition for face picture Up to 1-ch facial recognition for video stream, or up to 4-ch scall recognition for face picture Up to 16-ch 1000 for excent greater face picture Up to 25-ch 1000 for excent greater face picture Up to 25-ch 1000 for excent greater face from the face picture for the face picture face from the face for the face picture face from the face from	IRR 770,630,000			
IDS-9632NXI-18/4F		Facial Recognition and Comparison. *Race Finiture Liberty: \$4 (America 300,000 Pictures *Facial Recognition and Alarm. *4-61 Ficial Recognition Alarm, Alarm Linkage Alconition Recording. Alarm Recognition Alarm, Alarm Linkage Alconition Recording. Alarm Recognition Alarm, Alarm Linkage Alconition Recording. Alarm Section Alarm, Alarm Linkage Alarm Recording. Alarm Recognition Alarm, *4 Up to 32 Channel III* Video Input *1 incoming Bandwidth 256 Mbgs. Changing Bandwidth 250 Mbgs *1 Up to 32 Channel II* Video Input *1 incoming Bandwidth 256 Mbgs. Changing Bandwidth 250 Mbgs *1 KDM -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IRR 4,066,960,000			
DS-9664NI-M8		6-ch 2U 4K TVR - Up to 64 ch IP camera inputs - Up to 2 ch gli 2 M/l/2 ch gl/2 4 M/l 4 ch gli 2 M/l/2 ch gli 6 M/l 6 ch gli 2 M/l/2 ch gli 6 M/l 6 ch gli 2 M/l 6 ch gli 6 M/l 6	IRR 1,249,330,000			
	در ارتباط باشید	برای اطلاع از موجودی و قیمت سایر محصولات با همکاران ما در بخش فروش				
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