




# ELEKTRONIKNYTT.COM





Specialanpassade backkameror för olika bilmodeller





Bil modell	Produkt modell	Bild	Beskrivning	Pris
<b>Honda</b>				
special car camera for 2008 Accord	Model: SP-5803		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for 2008 CIVIC	Model: SP-5828		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for CRV,09 Adyssey, Fit	Model: SP-5812		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSCPAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees	355:- Sek
special car camera for 08,09 City	Model: SP-5868		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek

<p><b>Special Car Camera for 2008 Adyssey</b></p>	<p><b>Model: SP-5858</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Toyota</b></p>				
<p><b>Special CarCamera foR RAV4,09 Tiggo,Georg e X5,Chery A3(3 cage)</b></p>	<p><b>Model: SP-5827</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>special car camera for Prado</b></p>	<p><b>Model: SP-5865</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>





<p><b>special car camera for Crown</b></p>	<p><b>Model: SP-5819</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for Highlander</b></p>	<p><b>Model: SP-5878</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for Land Cruiser 4500, 4700</b></p>	<p><b>Model: SP-5808</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for Reiz, Land Cruiser 200</b></p>	<p><b>Model: SP-5807</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>

<p><b>special car camera for 09 Camry</b></p>	<p><b>Model: SP-5802</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for 08, Camry</b></p>	<p><b>Model: SP-5801</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for Corolla,Vois,B YD F3</b></p>	<p><b>Model: SP-5805</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p><b>special car camera for Yaris</b></p>	<p><b>Model: SP-5897</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>

<p>special car camera for Corolla EX, BYD F3R</p>	<p>Model: SP-5898</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>special car camera for Toyota 2010 Crown</p>	<p>Model: SP-5899</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>special car camera for Toyota 2010 Prado</p>	<p>Model: SP-5899</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>special car camera for Toyota 2010 Vois</p>	<p>Model: SP-5221</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>

<p>special car camera for Toyota Prius</p>	<p>Model: SP-5215</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>VW</p>				
<p>special car camera for passat,sagita, Touran</p>	<p>Model: SP-5806</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for Touareg,Tiguan,Skoda Fabia,POLO(3 cage),Porsche</p>	<p>Model: SP-5825</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for Magotan, POLO(2 cage),Superb, Passat CC,Golf,Newbora, Jetta,Bettle</p>	<p>Model: SP-5826</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>













special car camera for Octaviars	Model: SP-5818		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Livida	Model: SP-5873		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees	355:- Sek
special car camera for Pentium B50	Model: SP-5818		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees	355:- Sek
<b>Nissan</b>				
special car camera for Teana, Sylphy, Tiida	Model: SP-5805		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Qashqai, Genesis, Citroen, Peugeot 307(2 cage), Peugeot 307CC, Greely King Kong, Citroen quatre (2 cage)	Model: SP-5827		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek






special car camera for Tida	Model: SP-5823		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Livina,X-Trail, Tiida, GT-R	Model: SP-5867		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for 2010 Qashqai	Model: SP-5220		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
<b>Mitsubish</b>				
special car camera for Outlander	Model: SP-5876		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Pajero, Zinger, V3	Model: SP-5877		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek





<p>special car camera for Pajero, Zinger, V3</p>	<p>Model: SP-5870</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSCPAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>BMW</b></p>				
<p>special car camera for BMW 5S,7S</p>	<p>Model: SP-5810</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Audi</b></p>				
<p>special car camera for Audi A6L,A4,Q7,S5</p>	<p>Model: SP-5804</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Mazda</b></p>				
<p>special car camera for 07 Mazda6,Pentium B70</p>	<p>Model: SP-5821</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>






<p>special car camera for 09 Mazda6</p>	<p>Model: SP-5835</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for Mazda2 Mazda3</p>	<p>Model: SP-5888</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for 2010 Mazda5</p>	<p>Model: SP-5205</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for 2010 Mazda6</p>	<p>Model: SP-5219</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Subaru</b></p>				
<p>special car camera for Forester</p>	<p>Model:SP-5866</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>KIA</b></p>				

special car camera for Sportage	Model: SP-5871		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Cerato	Model: SP-5874		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Kia Forte	Model: SP-5874		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
<b>Ford</b>				
special car camera for Focus 3cage,Azera	Model: SP-5875		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
special car camera for Mondeo,Carnival/Fiesta,Focus(2 cage	Model: SP-5820		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
<b>Lexus</b>				

<p>Special car camera for lexus ES350/ ES240</p>	<p>Model: SP-5881</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Peugeot</b></p>				
<p>Special car camera for Peugeot 206,Peugeot 207,Peugeot 307(3 cage),Peugeot 307SM,Peugeot 407</p>	<p>Model: SP-5863</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>Special car camera for Peugeot 408s</p>	<p>Model: SP-5218</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Buick</b></p>				
<p>special car camera for 09Regal,Opel(Vectra,Astra,Zafira),Haydo,M1,MPE,Coupe</p>	<p>Model: SP-5859</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for 09 Excelle, 09 Epica</p>	<p>Model: SP-5817</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>





<p>special car camera 08 Lacrosse</p>	<p>Model: SP-5813</p>		<p>Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label</p>	<p>355:- Sek</p>
<p>special car camera 08 Epica, 08 Excelle, Exce lle HRV,Excelle w agon,Cativa,C ruze,Wuling Spark,Lova,Av eo</p>	<p>Model: SP-5816</p>		<p>Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for 09 Lacrosse</p>	<p>Model: SP-5879</p>		<p>Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for Enclave</p>	<p>Model: SP-5210</p>		<p>Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label</p>	<p>355:- Sek</p>
<p>special car camera for Chevrolet Sail</p>	<p>Model: SP-5208</p>		<p>Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label</p>	<p>355:- Sek</p>
<p>Roewe</p>				







<p><b>Specical car camera for Roewe750</b></p>	<p><b>Model: SP-5811</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>BYD</b></p>				
<p><b>Specical car camera for BYD F6</b></p>	<p><b>Model: SP-5869</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Specical car camera for BYD F3</b></p>	<p><b>Model: SP-5805</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Zhonghua</b></p>				
<p><b>Specical car camera for Grandeur , Wagon (3 cage), Coupe</b></p>	<p><b>Model:SP-5815</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Specical car camera for FRV-wagon,FSV,Toyota 2010 Prado,</b></p>	<p><b>Model:SP-5895</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>



<b>Hover Cuv</b>			
<b>Specical car camera for Hover Cuv</b>	<b>Model:SP-5892</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label
<b>VOLVO</b>			
<b>Specical car camera for VOLVO S80I/S40I/S80/S40/XC90</b>	<b>Model:SP-5894</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label
<b>Hyundai</b>			
<b>Specical car camera for YUD</b>	<b>Model:SP-5844</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label
<b>Specical car camera for Santafe Azera</b>	<b>Model:SP-5872</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label

<p>Specical car camera for Hyundai ix35</p>	<p>Model:SP-5204</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>Specical car camera for Hyundai I30, Rohens Coupe, Kia Soul</p>	<p>Model:SP-5212</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>BENZ</b></p>				
<p>Specical car camera for Benz s-series</p>	<p>Model:SP-5214</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Landrover</b></p>				
<p>Specical car camera for Landrover Freelander</p>	<p>Model:SP-5213</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Reynolds</b></p>				

<p>Specical car camera for Reynolds Koleos</p>	<p>Model:SP-5217</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>Geely</b></p>				
<p>Specical car camera for Geely Emgrand</p>	<p>Model:SP-5222</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>JAC</b></p>				
<p>Specical car camera for JAC tongrui</p>	<p>Model:SP-5211</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>Specical car camera for JAC ruiying</p>	<p>Model:SP-5209</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>ChangAn</b></p>				

Specical car camera for Zhixiang	<b>Model:SP-5207</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines -Sensor: 1/4" color cmos -System: NTSC/PAL -Numbers of pixels: 580X492 -Minimum illumination 0.2 LUX -Lens angle: 170 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities -With distance label	355:- Sek
<b>Bus camera</b>				
<b>Bus camera</b>	<b>Model:SP-5870(white)</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines/480 TV Lines -Sensor: 1/3" color cmos/1/3" sharp ccd -System: NTSC/PAL -Numbers of pixels: 580X492/ 628X582 -Minimum illumination 0.2 LUX -Lens angle: 120 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities	550:- Sek
<b>Bus camera</b>	<b>Model:SP-5870 (black)</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines/480 TV Lines -Sensor: 1/3" color cmos/1/3" sharp ccd -System: NTSC/PAL -Numbers of pixels: 580X492/ 628X582 -Minimum illumination 0.2 LUX -Lens angle: 120 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities	550:- Sek
<b>Bus camera</b>	<b>Model:SP-5871</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines/480 TV Lines -Sensor: 1/3" color cmos/1/3" sharp ccd -System: NTSC/PAL -Numbers of pixels: 580X492/ 628X582 -Minimum illumination 0.2 LUX -Lens angle: 120 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities	550:- Sek
<b>Bus camera</b>	<b>Model: SP-5887(black)</b>		Description: -IP Rating: IP66 -TV Lines: 420 TV Lines/480 TV Lines -Sensor: 1/3" color cmos/1/3" sharp ccd -System: NTSC/PAL -Numbers of pixels: 580X492/ 628X582 -Minimum illumination 0.2 LUX -Lens angle: 120 degrees -Operating temperature: -25~+75 degrees -Operating voltage: 12V DC -Mounting lamp instead of lighting facilities	550:- Sek

Bus camera	Model:SP-5886		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines/480 TV Lines</li> <li>-Sensor: 1/3" color cmos/1/3" sharp ccd</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492/ 628X582</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 120 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> </ul>	550:- Sek
Bus camera	Model:SP-5882		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines/480 TV Lines</li> <li>-Sensor: 1/3" color cmos/1/3" sharp ccd</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492/ 628X582</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 120 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> </ul>	550:- Sek
Bus camera	Model:SP-5880		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines/480 TV Lines</li> <li>-Sensor: 1/3" color cmos/1/3" sharp ccd</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492/ 628X582</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 120 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> </ul>	550:- Sek
Bus camera	Model:SP-5887 (white)		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines/480 TV Lines</li> <li>-Sensor: 1/3" color cmos/1/3" sharp ccd</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492/ 628X582</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 120 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> </ul>	550:- Sek
<b>University car camera</b>				
University car camera	Model:SP-5701 (white)		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	355:- Sek





<p>University car camera</p>	<p>Model:SP-5701 (black)</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5702(white)</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5703 (black)</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5703(white)</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5706</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>



University car camera	Model:SP-5708		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSCPAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	325:- Sek
University car camera	Model:SP-5707		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	325:- Sek
University car camera	Model:SP-5789		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	325:- Sek
University car camera	Model:SP-5716(black)		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	355:- Sek
University car camera	Model:SP-5716 (white)		<p>Description:</p> <ul style="list-style-type: none"> <li>-IP Rating: IP66</li> <li>-TV Lines: 420 TV Lines</li> <li>-Sensor: 1/4" color cmos</li> <li>-System: NTSC/PAL</li> <li>-Numbers of pixels: 580X492</li> <li>-Minimum illumination 0.2 LUX</li> <li>-Lens angle: 170 degrees</li> <li>-Operating temperature: -25~+75 degrees</li> <li>-Operating voltage: 12V DC</li> <li>-Mounting lamp instead of lighting facilities</li> <li>-With distance label</li> </ul>	355:- Sek

<p>University car camera</p>	<p>Model:SP-5718(white)</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5713</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>325:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5714</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5715</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p>University car camera</p>	<p>Model:SP-5717</p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>

<p><b>University car camera</b></p>	<p><b>Model:SP-5719</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>
<p><b>University car camera</b></p>	<p><b>Model:SP-5720</b></p>		<p>Description:          -IP Rating: IP66          -TV Lines: 420 TV Lines          -Sensor: 1/4" color cmos          -System: NTSC/PAL          -Numbers of pixels: 580X492          -Minimum illumination 0.2 LUX          -Lens angle: 170 degrees          -Operating temperature: -25~+75 degrees          -Operating voltage: 12V DC          -Mounting lamp instead of lighting facilities          -With distance label</p>	<p>355:- Sek</p>

Frakt 110;- tillkommer på varje order, vi sampackar gärna fler i samma paket

Samtliga priser inkl. moms