












| Artikel | | Artikel | |
|---|---|--|---|
|  | 4005 0.20 m |  | 4008 0.20 m |
| 1x cinch-steker > 2x cinch-contra | | 1x cinch-contra > 2x cinch-steker | |
|  | 4202 1.50 m 4203 2.50 m 4204 5.00 m 4205 10.00 m 4202-15 15.00 m 4202-20 20.00 m |  | 4212 1.50 m 4213 2.50 m 4214 5.00 m 4215 10.00 m 4212-15 15.00 m 4212-20 20.00 m |
| 2x cinch-steker > 2x cinch-contra | | 2x cinch-steker > 2x cinch-steker | |
|  | L4217 0.50 m L4220 1.50 m L4223 2.50 m L4224 5.00 m L4225 10.00 m |  | C14-1 1.00 m C14-1,5 1.50 m C14-3 3.00 m C14-5 5.00 m C14-10 10.00 m |
| 2x cinch-steker > 2x cinch-steker | OFC hoogflexibel | 2x cinch-steker > 2x cinch-steker | OFC hoogflexibel |
|  | H4210 ov 0.75 m H4212 ov 1.50 m H4213 ov 2.50 m H4214 ov 5.00 m H4215 ov 10.00 m H4212-15 15.00 m H4212-20 20.00 m |  | Y3-1 1.00 m Y3-1,5 1.50 m Y3-3 3.00 m Y3-5 5.00 m Y3-10 10.00 m |
| 2x cinch-steker > 2x cinch-steker | | 2x cinch-steker > 2x cinch-steker | OFC hoogflexibel |
|  | L4226 5.00 m L4227 10.00 m |  | 4200 G 1.50 m |
| 1x cinch-steker > 1x cinch-steker | | 1x cinch-steker > 1x cinch-steker | |
|  | 4108 41085 410810 |  | L4108 1.50 m L4108-2.5 2.50 m L41085 5.00 m L410810 10.00 m |
| 3.5mm steker stereo > 2x cinch-steker | | 3.5mm steker stereo > 2x cinch-steker | OFC hoogflexibel |

| Artikel | | Artikel | |
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|  <p>H4108 ov 1.50 m H41083 ov 3.00 m</p> <p>3,5mm steker stereo > 2x cinch-steker OFC hoogflexibel</p> | |  <p>4114 1.50 m</p> <p>3,5mm klink-steker stereo > 2x cinch-contra</p> | |
|  <p>4115 0.20 m</p> <p>3,5mm klink-contra stereo > 2x cinch-steker</p> | |  <p>4109 1.50 m 4109-2.5 2.50 m 41095 5.00 m</p> <p>3,5mm-steker > 3,5mm-steker; stereo</p> | |
|  <p>L4109 1.50 m L4109-2.5 2.50 m L41095 5.00 m</p> <p>3,5mm-steker > 3,5mm-steker; stereo OFC hoogflexibel</p> | |  <p>H4109 ov H41093 ov</p> <p>3,5mm-steker > 3,5mm-steker; stereo OFC hoogflexibel</p> | |
|  <p>4104-1.5 1.50 m 41043 3.00 m 4104 5.00 m</p> <p>3,5mm-steker > 3,5mm-contra; stereo</p> | |  <p>4007 0.20 m</p> <p>3,5mm-steker > 2x 3,5mm-contra; stereo</p> | |
|  <p>4107 5.00 m</p> <p>3,5mm-steker > 3,5mm-contra; stereo</p> | |  <p>4105 5.00 m</p> <p>6,3mm-steker > 6,3mm-contra; stereo</p> | |
|  <p>4106 5.00 m 4110 10.00 m</p> <p>6,3mm-steker > 6,3mm-contra; stereo</p> | |  <p>4001 0.20 m</p> <p>5 pol. DIN steker > 2x cinch-contra</p> | |

| Artikel | Artikel |
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|  <p style="text-align: right;">4002 0.20 m</p> <p>5 pol. DIN steker > 4x cinch-contra</p> |  <p style="text-align: right;">4003 0.20 m</p> <p>5 pol. DIN contra > 2x cinch-steker</p> |
|  <p style="text-align: right;">4004 1.50 m</p> <p>5 pol. DIN contra > 4x cinch-steker</p> |  <p style="text-align: right;">4101 1.50 m</p> <p>5 pol. DIN steker > 2x cinch-steker</p> |
|  <p style="text-align: right;">4102 1.50 m</p> <p>5 pol. DIN steker > 4x cinch-steker</p> |  <p style="text-align: right;">4111 1.50 m 4112 2.50 m 4113 5.00 m</p> <p>5 pol. DIN steker > 5 pol. DIN steker</p> |

| Artikel | | Artikel | |
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|  | 1502 |  | 1504 |
| luidspreker-steker schroef | | luidspreker-contra schroef | |
|  | 1538 |  | 1542 |
| 3,5mm stereo klink-steker | | 6,3mm stereo klink-steker | |
|  | 1550R rood 1550Z zwart |  | 1551R rood 1551Z zwart |
| cinch-steker rood of zwart | | cinch-contra rood of zwart | |
|  | 10-149W wit 10-149R rood 10-149Z zwart 10-149G geel 10-149GR groen 10-149B blauw |  | 10-150W wit 10-150R rood 10-150Z zwart 10-150G geel 10-150GR groen 10-150B blauw |
| cinch-steker | | cinch-steker metalen kap | |
|  | 1701 |  | 1702 |
| adapter 6,3mm-contra > 3,5mm -stekers; stereo | | adapter 3,5mm-contra > 6,3mm-stekers; stereo | |
|  | 1703 |  | 1705 |
| adapter 3,5mm-contra > 2,5mm-stekers; stereo | | adapter 2 x 3,5mm-contra > 3,5mm -stekers; stereo | |

| Artikel | Artikel |
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|  <p style="text-align: right;">1707</p> <p>adapter cinch-contras > cinch-contras</p> |  <p style="text-align: right;">1715</p> <p>adapter cinch-contras > 2x cinch-contras</p> |
|  <p style="text-align: right;">1718</p> <p>adapter 2 x cinch-contras > 3,5mm-steker; stereo</p> |  <p style="text-align: right;">1832</p> <p>adapter 2 x cinch-contras > 2 x cinch-contras</p> |

Audio accessoires



I-phone

| Artikel | Artikel |
|--|--|
|  <p style="text-align: right;">8691 2.50 m</p> <p>3.5mm 4pin stereo steker > 2x cinch-steker</p> |  <p style="text-align: right;">8695 1.50 m</p> <p>3.5mm 4pin stereo steker > 3.5mm 4pin stereo steker</p> |













I-pod

| Artikel | Artikel |
|---|---|
|  <p style="text-align: right;">8682R</p> <p>USB A-steker > iPod steker 30pin</p> |  <p style="text-align: right;">8686</p> <p>auto oplader voor I-pod</p> |

Koptelefoon

| Artikel | Artikel |
|---|--|
|  <p style="text-align: right;">3336</p> <p>mp3 koptelefoon met nekkoord</p> |  <p style="text-align: right;">6203 1.50 m</p> <p>koptelefoon draaibaar 3.5mm klinken-steker</p> |

| Artikel | | | Artikel | | |
|---|---|--|---|---|--|
|  <p> 4250 0.50 m 4251 1.00 m 4252 1.50 m 4255 3.00 m 4256 5.00 m 4257 10.00 m </p> | toslink-steker > toslink-steker | |  <p> L4250 0.50 m L4251 1.00 m L4252 1.50 m L4255 3.00 m L4256 5.00 m L4257 10.00 m </p> | toslink-steker > toslink-steker OD 6mm OFC hoogflexibel | |
|  <p> O7-0,5 0.50 m O7-1 1.00 m O7-2 2.00 m O7-3 3.00 m O7-5 5.00 m O7-10 10.00 m </p> | toslink-steker > toslink-steker OD 6mm OFC hoogflexibel | |  <p> H4251 1.00 m H4252 1.50 m H4255 3.00 m H4256 5.00 m H4257 10.00 m </p> | toslink-steker > toslink-steker OD 6mm OFC hoogflexibel | |
|  <p> 4262 1.50 m 4265 3.00 m </p> | toslink-steker > 3,5mm-steker | |  <p> 4271 1.00 m </p> | 3,5mm-steker > 3,5mm-steker | |
|  <p> 4259 </p> | optische splitter 2-weg | |  <p> 4291 </p> | converter coax in > toslink out | |
|  <p> 4292 </p> | converter toslink in > coax out | |  <p> 4293 </p> | optische splitter 3-weg | |

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|  <p>5111 1.50 m 51115 5.00 m 511110 10.00 m 511115 15.00 m</p> <p>cinch-steker > cinch-steker RG59</p> |  <p>L5301 L5302 L5304 L5306</p> <p>cinch-steker > cinch-steker OFC hoogflexibel</p> |
|  <p>K4-1 1.00 m K4-1,5 1.50 m K4-3 3.00 m K4-5 5.00 m K4-10 10.00 m</p> <p>cinch-steker > cinch-steker OFC hoogflexibel</p> |  <p>5301 1.00 m 5302 2.00 m 5304 5.00 m 5306 10.00 m 5307 15.00 m 5308 20.00 m</p> <p>cinch-steker > cinch-steker OFC hoogflexibel</p> |
|  <p>5113 2.00 m 51135 5.00 m 511310 10.00 m</p> <p>3x cinch-steker > 3x cinch-steker audio video</p> |  <p>L5113 1.50 m</p> <p>OFC hoogflexibel</p> <p>3x cinch-steker > 3x cinch-steker audio video</p> |
|  <p>L5501 1.50 m L5502 2.50 m L5504 5.00 m L5506 10.00 m</p> <p>3x cinch-steker > 3x cinch-steker RGB OFC hoogflexibel</p> |  <p>R7-1 1.00 m R7-1,5 1.50 m R7-3 3.00 m R7-5 5.00 m R7-10 10.00 m R7-15 15.00 m R7-20 20.00 m</p> <p>3x cinch-steker > 3x cinch-steker RGB OFC hoogflexibel</p> |
|  <p>L5531 1.50 m L5534 5.00 m L5536 10.00 m L5537 15.00 m</p> <p>scart-steker > 3x cinch-steker RGB OFC hoogflexibel</p> |  <p>R9-1 1.00 m R9-2 2.00 m R9-3 3.00 m R9-5 5.00 m R9-10 10.00 m R9-15 15.00 m R9-20 20.00 m</p> <p>scart-steker > 3x cinch-steker RGB OFC hoogflexibel</p> |
|  <p>5187 1.50 m</p> <p>scartkabel 21pin, diameter 7mm</p> |  <p>5176 1.50 m 5181 3.00 m 5182 5.00 m</p> <p>scartkabel 21pin; 6 videoaders, diameter 10mm</p> |

| Artikel | | Artikel | |
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|  <p>5180 G 1.50 m 5182 G 5.00 m 5183 G 10.00 m</p> | |  <p>L5180-0.5 0.50 m L5180 1.50 m L5181 3.00 m</p> | |
| scartkabel 21pin; 6 videoaders, diameter 10mm | | scartkabel dubbel afgeschermd, plat | OFC hoogflexibel |
|  <p>S11-1 1.00 m S11-1,5 1.50 m S11-2 2.00 m S11-3 3.00 m S11-5 5.00 m S11-10 10.00 m</p> | |  <p>H5180</p> | |
| OFC hoogflexibel scartkabel 21pin; 6 videoaders, diameter 11mm | | OFC hoogflexibel scartkabel 21pin; 6 videoaders, diameter 11mm | |
|  <p>5202 1.00 m 5204 2.00 m</p> | |  <p>5190 3.00 m</p> | |
| scartkabel dubbel afgeschermd, plat | | scart-verlengkabel 21pin; 6 videoaders, diameter 10mm | |
|  <p>5142 1.50 m</p> | |  <p>L5142 1.50 m L5142S 1.50 m</p> | |
| scart-steker > 2x cinch-steker audio uit | | scart-steker > 2x cinch-steker | |
|  <p>5164 1.50 m 5164S 1.50 m</p> | |  <p>L5164S 1.50 m</p> | |
| scart-steker > 3x cinch-steker audio video | | OFC hoogflexibel scart-steker > 3x cinch-steker audio video met schakelaar | |
|  <p>5165 1.50 m</p> | |  <p>5170 1.50 m</p> | |
| scart-steker > 6x cinch-steker | | scart-steker > scart-steker + 2x cinch-steker | |

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|  <p>5175 1.50 m</p> <p>scart-steker > scart-steker + 4x cinch-steker</p> |  <p>5414 5.00 m 5416 10.00 m 5418 15.00 m</p> <p>4pol. svhs + 3,5mm-steker > scart-steker</p> |
|  <p>5148 0.50 m</p> <p>scart-verdeler 2-weg</p> |  <p>5145 0.20 m</p> <p>scart-steker > 2x scart-contra</p> |
|  <p>5147 0.50 m</p> <p>scart-verdeler 5-weg</p> |  <p>51473S 0.50 m</p> <p>scart-verdeler 3-weg met schakelaar</p> |
|  <p>5133 1.50 m 51335 5.00 m 513310 10.00 m</p> <p>4 pol. steker svhs > 4 pol. steker svhs</p> |  <p>L5311 1.50 m L5314 5.00 m L5316 10.00 m</p> <p>4 pol. steker svhs > 4 pol. steker svhs OFC hoogflexibel</p> |
|  <p>H13-1 1.00 m H13-1.5 1.50 m H13-3 3.00 m H13-5 5.00 m H13-10 10.00 m H13-15 15.00 m H13-20 20.00 m</p> <p>4 pol. steker svhs > 4 pol. steker svhs OFC hoogflexibel</p> |  <p>5310 1.00 m 5311 2.00 m 5314 5.00 m 5316 10.00 m 5317 15.00 m 5318 20.00 m</p> <p>4 pol. steker svhs > 4 pol. steker svhs OFC hoogflexibel</p> |
|  <p>4281 1.50 m</p> <p>3.5mm-4pol. steker > 3x cinch-steker</p> |  <p>4283 1.50 m</p> <p>3.5mm-4pol. steker > 3.5mm-4pol. steker</p> |

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|  | 1810 |  | 1811 |
| adapter scart-steker > 3x cinch-contr; in | | adapter scart-steker > 3x cinch-contr; out | |
|  | 1814 |  | H1814 |
| scart-steker met schakelaar > 3x cinch + 1x svhs-co.; in/out | | scart-steker met schakelaar > 3x cinch + 1x svhs-co.; in/out | |
|  | 1815 |  | 1816 |
| scart-steker met schakelaar > scart+ cinch+ svhs | | adapter scart-contr > scart-contr | |
|  | 1817 |  | 1818 |
| adapter svhs-contr + 2x cinch-contr > idem | | adapter svhs-contr > svhs-contr | |
|  | 1819 |  | 1826 |
| adapter svhs-contr > 2x svhs-contr | | adapter svhs-steker > cinch-contr | |
|  | 1827 |  | 1828 |
| adapter svhs-contr > cinch-contr | | adapter svhs-contr > cinch-steker | |

| Artikel | Artikel |
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|  <p style="text-align: right;">1829</p> <p>adapter svhs-contra + 3x cinch-contra > idem</p> |  <p style="text-align: right;">1830</p> <p>adapter 3x cinch-contra > 3x cinch-contra</p> |
|  <p style="text-align: right;">1831</p> <p>adapter 3x cinch-contra > 3x cinch-contra RGB</p> | |

Video accessoires













| Artikel | Artikel |
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|  <p style="text-align: right;">6140</p> <p>audio-video selector met opnamefunctie</p> |  <p style="text-align: right;">6145</p> <p>audio-video-svhs selector met opnamefunctie</p> |
|  <p style="text-align: right;">6607</p> <p>DVC head cleaner</p> |  <p style="text-align: right;">6604</p> <p>Blu-ray cleaner</p> |
|  <p style="text-align: right;">6605</p> <p>CD-DVD cleaner</p> |  <p style="text-align: right;">6147</p> <p>stereo phono voor-versterker</p> |







| Artikel | | Artikel | |
|---|---|---|--|
|  | 4621 1.50 m 4622 2.50 m 4624 5.00 m 4625 7.50 m 4626 10.00 m |  | 4651 1.50 m 4653 3.00 m 4654 5.00 m 4656 10.00 m |
| coax-aansluitkabel voor digitale tv | | coax-aansluitkabel met ferrietfilter voor digitale tv | |
|  | 4661 1.50 m 4662 2.50 m 4664 5.00 m 4665 7.50 m 4666 10.00 m 4667 15.00 m |  | A11-1 1.00 m A11-2 2.00 m A11-3 3.00 m A11-5 5.00 m A11-7,5 7.50 m A11-10 10.00 m A11-15 15.00 m A11-20 20.00 m |
| coax-aansluitkabel voor digitale tv; hoogfrequent dicht | | coax-aansluitkabel met ferrietfilter voor digitale tv | |
|  | A10-1,5 1.50 m A10-2,5 2.50 m A10-3,75 3.75 m A10-5 5.00 m A10-7,5 7.50 m A10-10 10.00 m A10-15 15.00 m A10-20 20.00 m |  | 4711 1.50 m 4712 2.50 m 4714 5.00 m 4715 7.50 m 4716 10.00 m |
| sat-aansluitkabel met ferrietfilter voor digitale tv | | sat-aansluitkabel F-steker > F-steker | |
|  | 4691 1.50 m 4692 2.50 m 4694 5.00 m 4695 7.50 m 4696 10.00 m | | |
| sat-aansluitkabel F-quick steker > F-quick steker | | | |

Coax-steker-adapter





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|---|---------------|--|---------------|
|  | 2010 M |  | 2011 M |
| 9,5mm coax-steker recht | | 9,5mm coax-contra recht | |
|  | 2012 M |  | 2013 M |
| 9,5mm coax-steker haaks | | 9,5mm coax-contra haaks | |


| Artikel | Artikel |
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|  <p style="text-align: right;">2010 D</p> <p>9,5mm coax-steker recht; hoogfrequent dicht</p> |  <p style="text-align: right;">2011 D</p> <p>9,5mm coax-contra recht; hoogfrequent dicht</p> |
|  <p style="text-align: right;">2012 D</p> <p>9,5mm coax-steker haaks; hoogfrequent dicht</p> |  <p style="text-align: right;">2013 D</p> <p>9,5mm coax-contra haaks; hoogfrequent dicht</p> |
|  <p style="text-align: right;">2009</p> <p>coax-verbinder</p> |  <p style="text-align: right;">2009 M</p> <p>coax-verbinder metaal</p> |
|  <p style="text-align: right;">2015</p> <p>coaxadapter 9,5mm coax-contra > 9,5mm coax-contra</p> |  <p style="text-align: right;">2015 M</p> <p>coaxadapter 9,5mm coax-contra > 9,5mm coax-contra</p> |
|  <p style="text-align: right;">2016</p> <p>coaxadapter 9,5mm coax-steker > 9,5mm coax-steker</p> |  <p style="text-align: right;">2016 M</p> <p>coaxadapter 9,5mm coax-steker > 9,5mm coax-steker</p> |
|  <p style="text-align: right;">2024</p> <p>verloopsteker voor 2 t.v.'s; 2x steker > 1x contra</p> |  <p style="text-align: right;">2026</p> <p>verloopsteker voor 2 radio's; 1x steker > 2x contra</p> |



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|  <p style="text-align: right;">2202</p> |  <p style="text-align: right;">2203</p> |
|  <p style="text-align: right;">2204</p> |  <p style="text-align: right;">2206</p> |
|  <p style="text-align: right;">2208</p> |  <p style="text-align: right;">2212</p> |
|  <p style="text-align: right;">2213</p> |  <p style="text-align: right;">2214</p> |
|  <p style="text-align: right;">2216</p> |  <p style="text-align: right;">2218</p> |
|  <p style="text-align: right;">2102</p> |  <p style="text-align: right;">2103</p> |

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| <p>Artikel</p>  <p style="text-align: right;">1603</p> <p>BNC-contrax > cinch-steker</p> | <p>Artikel</p>  <p style="text-align: right;">1605</p> <p>BNC-contrax > BNC-contrax, verbinder</p> |
|  <p style="text-align: right;">1607</p> <p>BNC-steker > cinch-contrax</p> |  <p style="text-align: right;">1610 5 mm 1612 6 mm</p> <p>BNC-steker krimp</p> |
|  <p style="text-align: right;">1613</p> <p>BNC-steker > BNC-contrax haaks</p> |  <p style="text-align: right;">1617</p> <p>BNC-steker > 2x BNC-contrax</p> |

F-connectors


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|  <p style="text-align: right;">1670 7 mm 1671 6.6 mm 1672 5 mm 1673 4 mm</p> <p>F-connector schroefbaar</p> |  <p style="text-align: right;">1674 5 mm 1675 6 mm 1676 7 mm 1677 > 5 mm</p> <p>F-connector krimp</p> |
|  <p style="text-align: right;">1680</p> <p>F-contrax inbouw, schroefbaar van achter</p> |  <p style="text-align: right;">1682</p> <p>F-contrax > F-contrax, verbinder</p> |

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|  <p style="text-align: right;">1683</p> <p>F-steker > F-steker, verbinder</p> |  <p style="text-align: right;">1684</p> <p>F-steker > F-contra, haaks</p> |
|  <p style="text-align: right;">1685</p> <p>F-steker > coax-steker 9.5 mm</p> |  <p style="text-align: right;">1686</p> <p>F-steker > coax -contra 9.5 mm</p> |
|  <p style="text-align: right;">1687</p> <p>F-contra > coax-steker 9.5 mm</p> |  <p style="text-align: right;">1688</p> <p>F-contra > coax -contra 9.5 mm</p> |
|  <p style="text-align: right;">1689</p> <p>F-afsluitweerstand 75 Ohm</p> |  <p style="text-align: right;">1690</p> <p>F-steker > cinch-contra</p> |
|  <p style="text-align: right;">1691</p> <p>F-contra > cinch-steker</p> |  <p style="text-align: right;">1692</p> <p>F-steker > BNC-contra</p> |
|  <p style="text-align: right;">1693</p> <p>F-contra > BNC-steker</p> |  <p style="text-align: right;">1694</p> <p>F-quick-steker > F-contra</p> |









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|  <p data-bbox="539 232 603 262">1695</p> <p data-bbox="113 434 400 461">F-quick-steker > cinch-contra</p> |  <p data-bbox="1219 232 1283 262">1696</p> <p data-bbox="794 434 1018 461">F-steker > BNC-steker</p> |
|  <p data-bbox="539 557 603 586">1697</p> <p data-bbox="113 754 336 781">F-contra > BNC-contra</p> |  <p data-bbox="1219 557 1283 586">1698</p> <p data-bbox="794 754 1106 781">F-contra > 2x F-contra, verdeler</p> |
|  <p data-bbox="539 880 635 909">1682-R</p> <p data-bbox="113 1077 304 1104">F-contra > F-contra</p> | |

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|---|-----------------|--------|---|-------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|--|-------------|-------------|---------|--|-------------|--------|-------------|--------|-------------|--------|-------------|---------|-------------|---------|
| <p>Artikel</p>  <table border="0"> <tr><td>8611</td><td>1.80 m</td></tr> <tr><td>8612</td><td>3.00 m</td></tr> <tr><td>8614</td><td>5.00 m</td></tr> <tr><td>8615</td><td>10.00 m</td></tr> <tr><td>8616</td><td>15.00 m</td></tr> <tr><td>8617</td><td>20.00 m</td></tr> <tr><td>8618</td><td>30.00 m</td></tr> </table> <p>VGA Sub D-steker 15pin HD > Sub D-steker 15pin HD</p> | 8611 | 1.80 m | 8612 | 3.00 m | 8614 | 5.00 m | 8615 | 10.00 m | 8616 | 15.00 m | 8617 | 20.00 m | 8618 | 30.00 m | <p>Artikel</p>  <table border="0"> <tr><td>8601</td><td>1.80 m</td></tr> <tr><td>8602</td><td>3.00 m</td></tr> <tr><td>8604</td><td>5.00 m</td></tr> <tr><td>8605</td><td>10.00 m</td></tr> <tr><td>8607</td><td>15.00 m</td></tr> </table> <p>VGA Sub D-steker 15pin HD > Sub D-contra 15pin HD</p> | 8601 | 1.80 m | 8602 | 3.00 m | 8604 | 5.00 m | 8605 | 10.00 m | 8607 | 15.00 m |
| 8611 | 1.80 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8612 | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8614 | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8615 | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8616 | 15.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8617 | 20.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8618 | 30.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8601 | 1.80 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8602 | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8604 | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8605 | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8607 | 15.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>H5521 OV</td><td>1.50 m</td></tr> <tr><td>H5522 OV</td><td>3.00 m</td></tr> <tr><td>H5524 OV</td><td>5.00 m</td></tr> <tr><td>H5526 OV</td><td>10.00 m</td></tr> <tr><td>H5528 OV</td><td>15.00 m</td></tr> </table> <p>VGA Sub D-steker 15pin HD > 3x cinch-steker RGB</p> | H5521 OV | 1.50 m | H5522 OV | 3.00 m | H5524 OV | 5.00 m | H5526 OV | 10.00 m | H5528 OV | 15.00 m |  <table border="0"> <tr><td>8631</td><td>0.20 m</td></tr> </table> <p>VGA Sub D-steker 15pin HD > 2x Sub D-contra 15pin HD</p> | 8631 | 0.20 m | | | | | | | | | | | | |
| H5521 OV | 1.50 m | | | | | | | | | | | | | | | | | | | | | | | | |
| H5522 OV | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| H5524 OV | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| H5526 OV | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| H5528 OV | 15.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8631 | 0.20 m | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>8650</td><td>0.15 m</td></tr> </table> <p>mini displayport steker > DVI-contra</p> | 8650 | 0.15 m |  <table border="0"> <tr><td>8651</td><td>0.15 m</td></tr> </table> <p>mini displayport steker > DVI-HDMI-contra</p> | 8651 | 0.15 m | | | | | | | | | | | | | | | | | | | | |
| 8650 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8651 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>8652</td><td>0.15 m</td></tr> </table> <p>mini displayport steker > mini displayport contra</p> | 8652 | 0.15 m |  <table border="0"> <tr><td>8653</td><td>0.15 m</td></tr> </table> <p>mini DVI-steker > HDMI-contra + DVI-contra</p> | 8653 | 0.15 m | | | | | | | | | | | | | | | | | | | | |
| 8652 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8653 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>8654</td><td>0.15 m</td></tr> </table> <p>mini DVI-steker > 15pol. VGA-contra</p> | 8654 | 0.15 m |  <table border="0"> <tr><td>8655</td><td>0.15 m</td></tr> </table> <p>mini DVI-steker > DVI-contra</p> | 8655 | 0.15 m | | | | | | | | | | | | | | | | | | | | |
| 8654 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8655 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>8656</td><td>0.15 m</td></tr> </table> <p>mini DVI-steker > HDMI-contra</p> | 8656 | 0.15 m |  <table border="0"> <tr><td>8642</td><td>2.00 m</td></tr> <tr><td>8643</td><td>3.00 m</td></tr> <tr><td>8644</td><td>5.00 m</td></tr> <tr><td>8646</td><td>10.00 m</td></tr> </table> <p>displayport-steker 20pin > displayport-steker 20pin</p> | 8642 | 2.00 m | 8643 | 3.00 m | 8644 | 5.00 m | 8646 | 10.00 m | | | | | | | | | | | | | | |
| 8656 | 0.15 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8642 | 2.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8643 | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8644 | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | |
| 8646 | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | |




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| <p>Artikel</p>  <p>5601 1.00 m 5602 2.00 m 5603 3.00 m 5604 5.00 m</p> <p>HDMI-steker > DVI 24+1-steker</p> | <p>Artikel</p>  <p>5641 1.80 m 5642 3.00 m 5644 5.00 m</p> <p>DVI-steker 24+1 > DVI-steker 24+1, dual</p> |
|  <p>L5641 1.80 m L5642 3.00 m L5644 5.00 m L5646 10.00 m</p> <p>DVI-steker 24+1 > DVI-steker 24+1, dual</p> |  <p>5607</p> <p>DVI-d steker > HDMI-contra; verguld</p> |
|  <p>5608</p> <p>DVI-contra > HDMI-steker; verguld</p> |  <p>5609</p> <p>DVI-contra > vga-steker</p> |
|  <p>5610</p> <p>HDMI-contra > DVI-d steker</p> |  <p>8630</p> <p>VGA sub D-steker 15pin</p> |
|  <p>5715</p> <p>HDMI-steker > HDMI-contra + DVI-D 24+1 contra</p> |  <p>5716</p> <p>HDMI-steker >2x DVI-D 24+1 contra</p> |
|  <p>5717</p> <p>DVI-D 24+1 steker >2x DVI-D 24+1 contra</p> | |

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|--|---|--------|---------------|--------|---------------|--------|---------------|--------|---------------|--------|---------------|---------|--|---------|-------------|---------|--|---------------|--------|---------------|--------|---------------|--------|---------------|--------|---------------|--------|---------------|---------|
| <p>Artikel</p>  <table border="0"> <tr><td>7171</td><td>1.00 m</td></tr> <tr><td>7172</td><td>2.00 m</td></tr> <tr><td>7173</td><td>3.00 m</td></tr> <tr><td>7174</td><td>5.00 m</td></tr> <tr><td>7175</td><td>7.50 m</td></tr> <tr><td>7176</td><td>10.00 m</td></tr> <tr><td>7177</td><td>15.00 m</td></tr> <tr><td>7178</td><td>20.00 m</td></tr> </table> <p>FTP Cat5e kabel 8/8 steker >8/8 steker</p> | 7171 | 1.00 m | 7172 | 2.00 m | 7173 | 3.00 m | 7174 | 5.00 m | 7175 | 7.50 m | 7176 | 10.00 m | 7177 | 15.00 m | 7178 | 20.00 m | <p>Artikel</p>  <table border="0"> <tr><td>7171-6</td><td>1.00 m</td></tr> <tr><td>7172-6</td><td>2.00 m</td></tr> <tr><td>7173-6</td><td>3.00 m</td></tr> <tr><td>7174-6</td><td>5.00 m</td></tr> <tr><td>7175-6</td><td>7.00 m</td></tr> <tr><td>7176-6</td><td>10.00 m</td></tr> </table> <p>UTP Cat6 kabel 8/8 steker >8/8 steker</p> | 7171-6 | 1.00 m | 7172-6 | 2.00 m | 7173-6 | 3.00 m | 7174-6 | 5.00 m | 7175-6 | 7.00 m | 7176-6 | 10.00 m |
| 7171 | 1.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7172 | 2.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7173 | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7174 | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7175 | 7.50 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7176 | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7177 | 15.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7178 | 20.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7171-6 | 1.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7172-6 | 2.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7173-6 | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7174-6 | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7175-6 | 7.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7176-6 | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="0"> <tr><td>7171-C</td><td>1.00 m</td></tr> <tr><td>7172-C</td><td>2.00 m</td></tr> <tr><td>7173-C</td><td>3.00 m</td></tr> <tr><td>7174-C</td><td>5.00 m</td></tr> <tr><td>7175-C</td><td>7.50 m</td></tr> <tr><td>7176-C</td><td>10.00 m</td></tr> </table> <p>UTP Cat6 crossover kabel 8/8 steker >8/8 steker</p> | 7171-C | 1.00 m | 7172-C | 2.00 m | 7173-C | 3.00 m | 7174-C | 5.00 m | 7175-C | 7.50 m | 7176-C | 10.00 m |  <p>7160</p> <p>RJ45 8/8 steker</p> | | | | | | | | | | | | | | | | |
| 7171-C | 1.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7172-C | 2.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7173-C | 3.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7174-C | 5.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7175-C | 7.50 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7176-C | 10.00 m | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>7170</p> <p>RJ45 8/8 steker 100% afgeschermd</p> |  <p>7181</p> <p>Tule voor RJ45 plug</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>7186</p> <p>ISDN koppelstuk voor RJ45 plug</p> |  <p>7187</p> <p>ISDN adapter voor RJ45; 1x steker > 2x contra</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>7180</p> <p>Modulaire krimp tang HT-2198 voor RJ45</p> |  <p>7180S</p> <p>Professionele krimp tang voor 4p/6p/8p/RJ45</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |






| Artikel | | Artikel | |
|---|--|--|--|
|  <p> 8732 2.00 m 8733 3.00 m 8734 5.00 m </p> | |  <p>273102 5.00 m</p> | |
| USB 2.0 A-steker > B-steker | | USB 2.0 A-steker > A-contr incl. versterker | |
|  <p> 8742 2.00 m 8744 5.00 m </p> | |  <p> 8751 1.00 m 8754 5.00 m </p> | |
| USB 2.0 A-steker > A-steker | | USB 2.0 A-steker > A-contr | |
|  <p>8762 1.80 m</p> | |  <p>8712 1.80 m</p> | |
| USB 2.0 B-steker > B-steker | | USB 2.0 A-steker > mini 4-steker | |
|  <p>8713 1.80 m</p> | |  <p>8713A 0.10 m</p> | |
| USB 2.0 A-steker > mini 5-steker | | USB mini 5-steker > 3.5mm klinken-contr stereo | |
|  <p>8772 1.80 m</p> | |  <p>8782 1.80 m</p> | |
| USB 2.0 A-steker > micro B-steker | | USB 2.0 A-steker > micro A-steker | |
|  <p>8703</p> | |  <p>8704</p> | |
| adapter A-contr > B-contr | | adapter A-steker > A-steker | |

| Artikel | Artikel |
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|  <p>8705</p> <p>adapter A-contra > A-contra</p> |  <p>8706</p> <p>adapter B-steker > B-steker</p> |
|  <p>8707</p> <p>adapter B-contra > B-contra</p> |  <p>8708</p> <p>mini 5 pin USB contra > USB A-steker</p> |
|  <p>8709</p> <p>A-steker soldeerbaar</p> |  <p>87091</p> <p>B-steker soldeerbaar</p> |
|  <p>8701</p> <p>adapter A-contra > B-steker</p> |  <p>8702</p> <p>adapter A-steker > B-contra</p> |












Computer firewire 1394


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|  <p>5331 1.00 m 5332 2.00 m 5334 5.00 m</p> <p>4 pol IEEE 1394 steker > 4 pol IEEE 1394 steker</p> |  <p>5341 1.00 m 5342 2.00 m 5343 3.00 m</p> <p>6 pol IEEE 1394 steker > 4 pol IEEE 1394 steker</p> |  <p>5351 1.00 m 5352 2.00 m 5353 3.00 m</p> <p>6 pol IEEE 1394 steker > 6 pol IEEE 1394 steker</p> |
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| Artikel | Artikel |
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|  <p style="text-align: right;">273773</p> <p>Webcam Tiny USB 2.0 CMOS microfoon DA-70816</p> |  <p style="text-align: right;">273774</p> <p>Webcam Easy USB 2.0 CMOS microfoon DA-70815</p> |
|  <p style="text-align: right;">273286</p> <p>Bluetooth stereo headset DN-3012</p> |  <p style="text-align: right;">273286</p> <p>Multimedia stereo headset DA-10225</p> |
|  <p style="text-align: right;">273543</p> <p>WLAN USB 2.0 adapter 54MBps DN-7003GT</p> |  <p style="text-align: right;">273574</p> <p>WLAN router 54MBps 1x WAN 4x LAN DN-7019</p> |
|  <p style="text-align: right;">273409</p> <p>Muis 3-toetsen PS/2 met scroll DA-201151</p> |  <p style="text-align: right;">273610</p> <p>Muis 3-toetsen mini optisch met scroll DA-20124</p> |
|  <p style="text-align: right;">273415</p> <p>Multimedia luidsprekerset 360W DA-10240</p> |  <p style="text-align: right;">273262</p> <p>DVD-opbergmap 5 stuks DA-DVDSC</p> |
|  <p style="text-align: right;">273248</p> <p>Adapter USB 1.1 A-steker > Sub D 9pol. DA-70145</p> |  <p style="text-align: right;">273249</p> <p>Adapter USB 2.0 A-steker > Sub D 9pol. DA-70146</p> |

| Artikel | Artikel |
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|  <p style="text-align: right;">272061</p> <p>VGA splitter 250MHZ 2-port DC-VS812</p> |  <p style="text-align: right;">273102 5.00 m.</p> <p>USB 2.0 verleng A-steker > A contra</p> |
|  <p style="text-align: right;">6605</p> <p>CD-DVD lens cleaner</p> |  <p style="text-align: right;">6608</p> <p>LCD-monitor cleaner</p> |
|  <p style="text-align: right;">6609</p> <p>Computer reinigingsdoekjes</p> | |

| Artikel | | Artikel | |
|---|--|--|--|
|  <p> 4500 1.50 m 4508 3.00 m 4509 5.00 m 4500-10 10.00 m </p> | |  <p> 4520 1.50 m </p> | |
| 220V-netsnoer Kema Keur | | 220V-netsnoer haaks Kema Keur | |
|  <p> 8921-1.5 1.50 m 8921 2.50 m 8921-5 5.00 m 8921-10 10.00 m </p> | |  <p> 8924 2.00 m </p> | |
| 220 V-netsnoer Kema Keur IEC 320 C13 | | 220V-netsnoer haaks Kema Keur IEC 320 C13 | |
|  <p> 8925 2.00 m </p> | |  <p> 4505 1.50 m </p> | |
| 220 V-netsnoer Kema Keur IEC 320 C5 | | scheer apparaat snoer krul | |
|  <p> ELEC 10508 1.50 m 10509 3.00 m 10510 5.00 m </p> | |  <p> ELEC 10514 1.50 m 10515 3.00 m 10516 5.00 m </p> | |
| H05VV-F 3 x 1,5mm² + kinderbescherming 3-voudig tafelcontactdoos RA | | H05VV-F 3 x 1,5mm² + kinderbescherming 4-voudig tafelcontactdoos RA | |
|  <p> ELEC 10509-S 3.00 m 10515-S 3.00 m </p> | |  <p> ELEC 10520 1.50 m </p> | |
| H05VV-F 3 x 1,5mm² + kinderbescherming 3 of 4-voudig tafelcontactdoos RA met schakelaar | | H05VV-F 3 x 1,5mm² + kinderbescherming 6-voudig tafelcontactdoos RA met schakelaar | |
|  <p> ELEC 10402 3.00 m 10403 5.00 m 10404 10.00 m </p> | |  <p> ELEC 10307 wit 10308 zwart </p> | |
| Verlengsnoer H05VV-F 3 x 1,5mm² | | Euro verlengsnoer 2.00 mtr. H03VV-F 2 x 0,75mm² | |

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| <p>Artikel</p>  <p>7210</p> <p>bliksembeveiliger</p> | <p>Artikel</p>  <p>ELEC 10035</p> <p>schakelklok ARD1196</p> |
|  <p>ELEC 10043</p> <p>schakelklok</p> |  <p>ELEC 10026</p> <p>merten stekkerschakelaar</p> |
|  <p>ELEC 10004 2-voudig 10005 3-voudig 10006 4-voudig</p> <p>multistekker</p> |  <p>ELEC 100051</p> <p>multistekker 3 voudig 1x ra + 2x euro</p> |
|  <p>ELEC 10019 zwart 10020 wit</p> <p>kopp randaarde stekker</p> |  <p>ELEC 100211 zwart 10016 wit</p> <p>kopp randaarde contra</p> |
|  <p>ELEC 10017 wit 10018 zwart</p> <p>kaiser randaarde stekker haaks</p> |  <p>ELEC 10037 wit 10038 zwart</p> <p>stekker plat</p> |
|  <p>ELEC 10023 stekker 10024 contra</p> <p>rubber randaarde</p> |  <p>ELEC 10012 wit 10013 zwart 10014 brons</p> <p>elko snoerschakelaar</p> |

| Artikel | Artikel |
|---|--|
|  <p>ELEC 10025</p> <p>kopp travelstar</p> |  <p>ELEC 10712</p> <p>16a zekering traag 5 stuks</p> |
|  <p>7201 300 mAH 7202 500 mAH</p> <p>AC DC adapter universeel: 3-4.5-6-7.5-9-12V</p> |  <p>7204 1000 ma</p> <p>AC DC adapter gestabiliseerd, universeel: 1.5-3-4.5-6-7.5-9-12</p> |