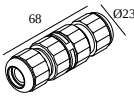




IP68 CONNECTOR 3P

216 12 02



 [Auf der Website anzeigen](#)



Allgemeine Information	
ANWENDUNGSBEREICH	aussenbereich
SCHUTZ GEGEN EINDRINGEN	IP68
GEWICHT (KG)	0.1
INFORMATION	CABLE Ø 7,5-12 mm MAX.3 x 1,5mm ² 4A 250V-AC

Bemerkungen

[Click here to watch our instructional video](#)

WO VERWENDET

206 43 12	TWEETER X P 30
206 43 811 930	TWEETER X P 30 930
206 46 12	TWEETER X P 60
206 46 811 930	TWEETER X P 60 930
213 45 10 811 932	LOGIC 60 R MOON 93020
213 45 10 18122	LOGIC 60 R MOON 3020
213 45 12	LOGIC 60 R STRIPER 3004
213 45 15	LOGIC 60 R SP 3006
213 45 212	LOGIC 60 R WALLWASH
213 45 811 932	LOGIC 60 R 93020
213 45 2125	LOGIC 60 R WALLWASH SBL
213 45 18122	LOGIC 60 R 3020
213 46 10 811 932	LOGIC 60 R A MOON 93020
213 46 10 18122	LOGIC 60 R A MOON 3020
213 46 12	LOGIC 60 R A STRIPER 3004
213 46 15	LOGIC 60 R A SP 3006
213 46 811 932	LOGIC 60 R A 93020
213 46 18122	LOGIC 60 R A 3020
214 52 73	CITYSCAN 643 QT
214 52 76	CITYSCAN 646 QT
214 52 83 E	CITYSCAN 643 T18
214 52 86 E	CITYSCAN 646 T18
217 61 15 4102	FLIP SET 15
217 61 25 4102	FLIP SET 25
217 61 25 4202	FLIP TWIN SET 25
217 61 40 4102	FLIP SET 40
217 61 40 4202	FLIP TWIN SET 40
217 62 25 4102	FLIP P 25
217 62 40 4102	FLIP P 40
217 63 80 18102	FLIP PIN 80
217 64 25 12	SPYKER 85
217 64 40 12	SPYKER 87

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<u>219 16 52</u>	DOX 2 PIN T 20
<u>219 16 53</u>	DOX 2 PIN T 30
<u>219 16 56</u>	DOX 2 PIN T 60
<u>220 10 36</u>	LABYRINTH
<u>220 53 4102</u>	WALKER 53 LED WW
<u>220 55 4102</u>	WALKER 55 LED WW
<u>220 63 18</u>	WALKER 63 TC
<u>220 63 811 930</u>	WALKER 63 LED 930
<u>220 63 18102</u>	WALKER 63 LED
<u>220 67 18</u>	WALKER 67 TC
<u>220 67 811 930</u>	WALKER 67 LED 930
<u>220 67 18102</u>	WALKER 67 LED
<u>220 68 18</u>	WALKER 67L TC
<u>220 68 18102</u>	WALKER 67L LED
<u>220 74 12</u>	OBLIX 40
<u>220 74 811 920</u>	OBLIX 40 927
<u>220 74 811 930</u>	OBLIX 40 930
<u>220 77 12</u>	OBLIX 70
<u>220 77 811 920</u>	OBLIX 70 927
<u>220 77 811 930</u>	OBLIX 70 930
<u>220 80 832</u>	DREVE 3030
<u>222 03 11 93</u>	BUTLER P 303
<u>222 03 12 93</u>	BUTLER P 303 DOWN-UP
<u>222 03 21 93</u>	BUTLER P 304
<u>222 03 22 93</u>	BUTLER P 304 DOWN-UP
<u>222 03 31 93</u>	BUTLER P 306
<u>222 03 32 93</u>	BUTLER P 306 DOWN-UP
<u>222 08 11 93</u>	BUTLER P 809
<u>222 08 12 93</u>	BUTLER P 809 DOWN-UP
<u>222 08 21 93</u>	BUTLER P 814
<u>222 08 22 93</u>	BUTLER P 814 DOWN-UP
<u>222 43 12</u>	CITYSCAN 453 LED
<u>222 46 12</u>	CITYSCAN 456 LED
<u>222 121 12</u>	BAZIL 121
<u>222 123 12</u>	BAZIL 123
<u>222 126 12</u>	BAZIL 126
<u>222 127 12</u>	BAZIL 127
<u>222 603 62</u>	BAZIL 63
<u>222 606 62</u>	BAZIL 66
<u>222 613 12</u>	SPYKER 143
<u>222 616 12</u>	SPYKER 146
<u>222 623 12</u>	TAFI 30
<u>222 626 12</u>	TAFI 60
<u>223 00 12</u>	STRIPER
<u>223 00 52</u>	MONOSTEP 26 T50
<u>223 00 57</u>	MONOSTEP 70 T50
<u>223 10 57</u>	MONOPOL 70 T50
<u>223 16 811 920</u>	MONOPOL 26 LED 927
<u>223 16 811 930</u>	MONOPOL 26 LED 930
<u>223 16 4102</u>	MONOPOL 26 LED WW
<u>223 17 811 920</u>	MONOPOL 70 LED 927
<u>223 17 811 930</u>	MONOPOL 70 LED 930
<u>223 17 4102</u>	MONOPOL 70 LED WW
<u>223 24 83</u>	ELBO SYMMETRIC P 40 WW
<u>223 24 93</u>	ELBO SYMMETRIC P 40 930
<u>223 26 83</u>	ELBO SYMMETRIC P 60 WW
<u>223 26 93</u>	ELBO SYMMETRIC P 60 930
<u>223 34 83</u>	ELBO ASYMMETRIC P 40 WW
<u>223 34 93</u>	ELBO ASYMMETRIC P 40 930
<u>223 36 83</u>	ELBO ASYMMETRIC P 60 WW
<u>223 36 93</u>	ELBO ASYMMETRIC P 60 930
<u>223 44 83</u>	ELBO SBL P 40 WW
<u>223 46 83</u>	ELBO SBL P 60 WW
<u>223 122 83</u>	ELBO BRIDGE P 20 WW
<u>223 122 93</u>	ELBO BRIDGE P 20 930
<u>223 126 83</u>	ELBO BRIDGE P 60 WW
<u>223 126 93</u>	ELBO BRIDGE P 60 930
<u>226 11 37</u>	QUEEN TEAK
<u>226 12 37</u>	KING TEAK
<u>226 21 17</u>	Mr. JUNIOR X
<u>226 23 57</u>	Mr. SENIOR 155
<u>226 23 97</u>	Mr. SENIOR 159
<u>228 111 11 11</u>	BASIC LRI 50 Hi
<u>228 112 11 11</u>	BASIC LRA 50 Hi
<u>228 151 11 11</u>	BASIC LSRI 50 Hi

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<u>228 152 11 11</u>	BASIC LSRA 50 Hi
<u>228 171 11 11</u>	BASIC LSI 50 Hi
<u>228 311 01 15</u>	BASIC BRI 50 T50
<u>228 312 01 15</u>	BASIC BRA 50 T50
<u>228 351 01 15</u>	BASIC BSRI 50 T50
<u>228 352 01 15</u>	BASIC BSRA 50 T50
<u>232 08 831</u>	KIX S
<u>232 08 921</u>	KIX S 92710
<u>232 08 931</u>	KIX S 93010
<u>232 09 831</u>	KIX S PIN
<u>232 09 921</u>	KIX S PIN 92710
<u>232 09 931</u>	KIX S PIN 93010
<u>232 11 21 831</u>	KIX HP PIN 3011
<u>232 11 21 832</u>	KIX HP PIN 3030
<u>232 11 21 833</u>	KIX HP PIN 3055
<u>232 11 21 931</u>	KIX HP PIN 93011
<u>232 11 21 932</u>	KIX HP PIN 93030
<u>232 11 21 933</u>	KIX HP PIN 93055
<u>232 11 811 930</u>	KIX PIN 930
<u>232 11 811 931</u>	KIX PIN 93011
<u>232 11 811 932</u>	KIX PIN 93030
<u>232 11 811 933</u>	KIX PIN 93055
<u>232 11 939</u>	KIX PIN 93006
<u>232 11 18112</u>	KIX PIN 3011
<u>232 11 18122</u>	KIX PIN 3030
<u>232 11 18132</u>	KIX PIN 3055
<u>232 11 81833</u>	KIX PIN 30120
<u>232 13 831</u>	KIX M PIN SP10
<u>232 13 833</u>	KIX M PIN FL30
<u>232 13 923</u>	KIX M PIN 92733
<u>232 13 933</u>	KIX M PIN 93033
<u>232 20 83</u>	STIG 830
<u>232 143 833</u>	KIX M P30
<u>232 146 833</u>	KIX M P60
<u>232 432 83</u>	MONTUR S P 30 LED
<u>232 432 92</u>	MONTUR S P 30 LED 927
<u>232 432 93</u>	MONTUR S P 30 LED 930
<u>232 432 99</u>	MONTUR S P 30 LED TW
<u>232 472 83</u>	MONTUR S P 65 LED
<u>232 472 92</u>	MONTUR S P 65 LED 927
<u>232 472 93</u>	MONTUR S P 65 LED 930
<u>232 472 99</u>	MONTUR S P 65 LED TW
<u>232 492 83</u>	MONTUR S P 90 LED
<u>232 492 92</u>	MONTUR S P 90 LED 927
<u>232 492 93</u>	MONTUR S P 90 LED 930
<u>232 492 99</u>	MONTUR S P 90 LED TW
<u>232 572 83</u>	MONTUR M P 70 LED
<u>232 573 00</u>	MONTUR M P 70 E27
<u>232 592 83</u>	MONTUR M P 90 LED
<u>232 593 00</u>	MONTUR M P 90 E27
<u>232 659 83</u>	MONTUR L P 45 LED
<u>232 722 83</u>	MONTUR R P 20 LED
<u>232 742 83</u>	MONTUR R P 40 LED
<u>232 772 83</u>	MONTUR R P 70 LED
<u>232 942 83</u>	MONTUR MINI S P 40 WW
<u>232 962 83</u>	MONTUR MINI S P 60 WW
<u>278 28 00</u>	VISIONAIR
<u>306 01 01</u>	INDUSTRIAL S
<u>306 01 02</u>	INDUSTRIAL S WW
<u>306 01 04</u>	INDUSTRIAL S NW
<u>314 16 16</u>	TOURNESOL
<u>314 16 26</u>	TOURNESOL WW
<u>314 16 46</u>	TOURNESOL NW
<u>317 12 22</u>	BOTANIC 24 WW
<u>317 15 22</u>	BOTANIC 54 WW
<u>317 22 42</u>	REAKTOR 25 WW
<u>317 27 42</u>	REAKTOR 75 WW
<u>317 210 42</u>	REAKTOR 105 WW
<u>318 14 811 930</u>	AULA 26 LED 930
<u>318 14 4102</u>	AULA 26 WW
<u>318 17 811 930</u>	AULA 60 LED 930
<u>318 17 4102</u>	AULA 60 WW
<u>320 23 12</u>	SKELP X P 40
<u>320 26 12</u>	SKELP X P 70
<u>431 400 111 21</u>	POLESANO 4M - 2 ANCHORED

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<u>431 400 221 21</u>	POLESANO 4M - 2 BASE
<u>431 600 121 21</u>	POLESANO 6M - 2 ANCHORED
<u>431 600 321 21</u>	POLESANO 6M - 2 BASE
<u>13528 8310</u>	KIX S 24V
<u>13528 9210</u>	KIX S 24V 92710
<u>13528 9310</u>	KIX S 24V 93010
<u>13529 8310</u>	KIX S PIN 24V
<u>13529 9210</u>	KIX S PIN 24V 92710
<u>13529 9310</u>	KIX S PIN 24V 93010
<u>13530 9230</u>	KIX M PIN 24V 92733
<u>13530 9330</u>	KIX M PIN 24V 93033
<u>13531 9210</u>	KIX II PIN 24V 92711
<u>13531 9220</u>	KIX II PIN 24V 92730
<u>13531 9230</u>	KIX II PIN 24V 92755
<u>13531 9310</u>	KIX II PIN 24V 93011
<u>13531 9320</u>	KIX II PIN 24V 93030
<u>13531 9330</u>	KIX II PIN 24V 93055
<u>13535 9210</u>	KIX II HP PIN 92711
<u>13535 9220</u>	KIX II HP PIN 92730
<u>13535 9230</u>	KIX II HP PIN 92755
<u>13535 9310</u>	KIX II HP PIN 93011
<u>13535 9320</u>	KIX II HP PIN 93030
<u>13535 9330</u>	KIX II HP PIN 93055
<u>13536 9200</u>	KIX II PIN 927
<u>13536 9300</u>	KIX II PIN 930
<u>13537 9210</u>	KIX II PIN 92711
<u>13537 9220</u>	KIX II PIN 92730
<u>13537 9230</u>	KIX II PIN 92755
<u>13537 9310</u>	KIX II PIN 93011
<u>13537 9320</u>	KIX II PIN 93030
<u>13537 9330</u>	KIX II PIN 93055
<u>13538 9200</u>	KIX II PIN 24V 927
<u>13538 9300</u>	KIX II PIN 24V 930
<u>13955 9310</u>	LOGIC 40 R 93015
<u>13956 9310</u>	LOGIC 40 R MOON 93015
<u>13957 9310</u>	LOGIC 40 R A 93015
<u>13958 9310</u>	LOGIC 40 R A MOON 93015
<u>13959 8310</u>	LOGIC 60 R SP 24V 3006
<u>13959 9310</u>	LOGIC 60 R SP 24V 93006
<u>13960 9320</u>	LOGIC 60 R 24V 93020
<u>13961 8310</u>	LOGIC 60 R A SP 24V 3006
<u>13961 9310</u>	LOGIC 60 R A SP 24V 93006
<u>13962 9320</u>	LOGIC 60 R A 24V 93020
<u>13963 9320</u>	LOGIC 60 R MOON 24V 93020
<u>13964 9320</u>	LOGIC 60 R A MOON 24V 93020
<u>13976 9310</u>	LOGIC 60 R SP 93006
<u>13977 9310</u>	LOGIC 60 R A SP 93006
<u>13978 9300</u>	LOGIC 60 R WALLWASH 930
<u>13979 9300</u>	LOGIC 60 R WALLWASH SBL 930
<u>14711 9208</u>	MONTUR L P 45 LED 927 DIM8
<u>14711 9308</u>	MONTUR L P 45 LED 930 DIM8
<u>14736 9300</u>	ASTRIX 30 930
<u>14737 9300</u>	ASTRIX 50 930
<u>14738 9300</u>	ASTRIX 75 930
<u>14739 9300</u>	ASTRIX D 30 930
<u>14740 9300</u>	ASTRIX D 50 930
<u>14741 9300</u>	ASTRIX D 75 930
<u>15112 9200</u>	OBLIX S 15 927
<u>15112 9300</u>	OBLIX S 15 930
<u>15113 9200</u>	OBLIX S 40 927
<u>15113 9300</u>	OBLIX S 40 930
<u>15114 9200</u>	OBLIX S 70 927
<u>15114 9300</u>	OBLIX S 70 930
<u>15115 9200</u>	OBLIX F 70 927
<u>15115 9300</u>	OBLIX F 70 930
<u>15116 9200</u>	OBLIX F 100 927
<u>15116 9300</u>	OBLIX F 100 930
<u>15117 9200</u>	OBLIX F 15 927
<u>15117 9300</u>	OBLIX F 15 930
<u>15118 9200</u>	OBLIX 15 927
<u>15118 9300</u>	OBLIX 15 930
<u>15119 9300</u>	OBLIX R 15 930
<u>15120 9300</u>	OBLIX R 40 930
<u>15121 9300</u>	OBLIX R 70 930
<u>15122 9300</u>	OBLIX R 100 930

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<u>20012 9300</u>	SPYKER II 35 930
<u>20013 9300</u>	SPYKER II 65 930
<u>20015 9300</u>	SPYKER II 35 CENTRIC 930
<u>20016 9300</u>	SPYKER II 65 CENTRIC 930
<u>20311 9200</u>	STRIPER 927
<u>20311 9300</u>	STRIPER 930
<u>22620 9200</u>	WALKER II S 40 927
<u>22620 9300</u>	WALKER II S 40 930
<u>22621 9200</u>	WALKER II S 40 927
<u>22621 9300</u>	WALKER II S 40 930
<u>22622 9200</u>	WALKER II S 70 927
<u>22622 9300</u>	WALKER II S 70 930
<u>22623 9200</u>	WALKER II S 70 927
<u>22623 9300</u>	WALKER II S 70 930
<u>22624 9200</u>	WALKER II 40 927
<u>22624 9300</u>	WALKER II 40 930
<u>22625 9200</u>	WALKER II 40 927
<u>22625 9300</u>	WALKER II 40 930
<u>22626 9200</u>	WALKER II 70 927
<u>22626 9300</u>	WALKER II 70 930
<u>22627 9200</u>	WALKER II 70 927
<u>22627 9300</u>	WALKER II 70 930
<u>22628 9200</u>	WALKER II 20 927
<u>22628 9300</u>	WALKER II 20 930
<u>22629 9200</u>	WALKER II 20 927
<u>22629 9300</u>	WALKER II 20 930
<u>25711 8320</u>	FOX 83035
<u>25711 9320</u>	FOX 93035
<u>29615 9208</u>	OONO P40 927 DIM8
<u>29615 9308</u>	OONO P40 930 DIM8
<u>29616 9208</u>	OONO P70 927 DIM8
<u>29616 9308</u>	OONO P70 930 DIM8
<u>29617 9200</u>	OONO F40 927
<u>29617 9300</u>	OONO F40 930
<u>29618 9200</u>	OONO F60 927
<u>29618 9300</u>	OONO F60 930
<u>29711 8310</u>	SPIX S PIN 83010
<u>29711 9210</u>	SPIX S PIN 92710
<u>29711 9310</u>	SPIX S PIN 93010
<u>29712 9230</u>	SPIX M PIN 92730
<u>29712 9330</u>	SPIX M PIN 93030
<u>29717 8310</u>	SPIX P70-2 83010
<u>29717 9210</u>	SPIX P70-2 92710
<u>29717 9310</u>	SPIX P70-2 93010
<u>29718 8310</u>	SPIX P100-3 83010
<u>29718 9210</u>	SPIX P100-3 92710
<u>29718 9310</u>	SPIX P100-3 93010

Notes: