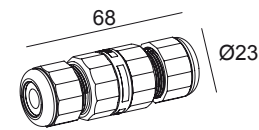




IP68 CONNECTOR 3P
 216 12 02




[View on website](#)

General info	
LOCATION	outdoor
INGRESS PROTECTION	IP68
WEIGHT (KG)	0.1
INFORMATION	CABLE Ø 7,5-12 mm MAX.3 x 1,5mm² 4A 250V-AC

Remarks

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

IP68 CONNECTOR 3P

216 12 02

WHERE USED

<u>213 45 10 811 932</u>	LOGIC 60 R MOON 93020
<u>213 45 811 932</u>	LOGIC 60 R 93020
<u>213 46 10 811 932</u>	LOGIC 60 R A MOON 93020
<u>213 46 811 932</u>	LOGIC 60 R A 93020
<u>220 74 811 920</u>	OBLIX 40 927
<u>220 74 811 930</u>	OBLIX 40 930
<u>220 77 811 920</u>	OBLIX 70 927
<u>220 77 811 930</u>	OBLIX 70 930
<u>222 121 12</u>	BAZIL 121
<u>222 123 12</u>	BAZIL 123
<u>222 126 12</u>	BAZIL 126
<u>223 16 811 920</u>	MONOPOL 26 LED 927
<u>223 16 811 930</u>	MONOPOL 26 LED 930
<u>223 17 811 920</u>	MONOPOL 70 LED 927
<u>223 17 811 930</u>	MONOPOL 70 LED 930
<u>223 24 93</u>	ELBO SYMMETRIC P 40 930
<u>223 26 93</u>	ELBO SYMMETRIC P 60 930
<u>223 34 93</u>	ELBO ASYMMETRIC P 40 930
<u>223 36 93</u>	ELBO ASYMMETRIC P 60 930
<u>223 122 93</u>	ELBO BRIDGE P 20 930
<u>223 126 93</u>	ELBO BRIDGE P 60 930
<u>232 08 921</u>	KIX S 92710
<u>232 08 931</u>	KIX S 93010
<u>232 09 921</u>	KIX S PIN 92710
<u>232 09 931</u>	KIX S PIN 93010
<u>232 13 923</u>	KIX M PIN 92733
<u>232 13 933</u>	KIX M PIN 93033
<u>232 432 92</u>	MONTUR S P 30 LED 927
<u>232 432 93</u>	MONTUR S P 30 LED 930
<u>232 472 92</u>	MONTUR S P 65 LED 927
<u>232 472 93</u>	MONTUR S P 65 LED 930
<u>232 492 92</u>	MONTUR S P 90 LED 927
<u>232 492 93</u>	MONTUR S P 90 LED 930
<u>13528 9210</u>	KIX S 24V 92710
<u>13528 9310</u>	KIX S 24V 93010
<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 9310</u>	LOGIC 60 R SP 24V 93006
<u>13960 9320</u>	LOGIC 60 R 24V 93020
<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

IP68 CONNECTOR 3P

216 12 02

13978 9300	LOGIC 60 R WALLWASH 930
13979 9300	LOGIC 60 R WALLWASH SBL 930
14711 9208	MONTUR L P 45 LED 927 DIM8
14711 9308	MONTUR L P 45 LED 930 DIM8
15112 9200	OBLIX S 15 927
15112 9300	OBLIX S 15 930
15113 9200	OBLIX S 40 927
15113 9300	OBLIX S 40 930
15114 9200	OBLIX S 70 927
15114 9300	OBLIX S 70 930
15115 9200	OBLIX F 70 927
15115 9300	OBLIX F 70 930
15116 9200	OBLIX F 100 927
15116 9300	OBLIX F 100 930
15117 9200	OBLIX F 15 927
15117 9300	OBLIX F 15 930
15118 9200	OBLIX 15 927
15118 9300	OBLIX 15 930
20311 9200	STRIPER 927
20311 9300	STRIPER 930
22624 9200	WALKER II 40 927
22624 9300	WALKER II 40 930
22625 9200	WALKER II 40 927
22625 9300	WALKER II 40 930
22626 9200	WALKER II 70 927
22626 9300	WALKER II 70 930
22627 9200	WALKER II 70 927
22627 9300	WALKER II 70 930
22628 9200	WALKER II 20 927
22628 9300	WALKER II 20 930
22629 9200	WALKER II 20 927
22629 9300	WALKER II 20 930
25711 8320	FOX 83035
29615 9208	OONO P40 927 DIM8
29615 9308	OONO P40 930 DIM8
29616 9208	OONO P70 927 DIM8
29616 9308	OONO P70 930 DIM8
29617 9200	OONO F40 927
29617 9300	OONO F40 930
29618 9200	OONO F60 927
29618 9300	OONO F60 930
29711 9210	SPIX S PIN 92710
29711 9310	SPIX S PIN 93010
29712 9230	SPIX M PIN 92730
29712 9330	SPIX M PIN 93030
29717 9210	SPIX P70-2 92710
29717 9310	SPIX P70-2 93010
29718 9210	SPIX P100-3 92710
29718 9310	SPIX P100-3 93010

Notes: