

# · WIKTORIA GR ·

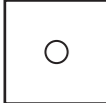
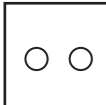
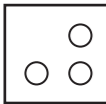
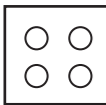
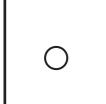
Kolekcja łączników mechanicznych (24V AC/DC; 1,5A). Zastosowane mechanizmy to guziczki.  
Drewno bukowe, bejcowane bądź lakierowane kilkakrotnie w różnych kolorach: białym, czarnym, szarym.  
Możliwe stosowanie do tradycyjnych puszek fi60 ale również do puszek włoskich, hiszpańskich i belgijskich.

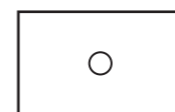
Podstawowe wymiary:

ramki Q: 85x85mm; 85x156mm; 85x227mm; 85x298mm; ramki Qr: 85x160mm

ramki O: 90x90mm; 90x161mm; 90x232; ramki Ow: 85x125mm

Możliwy osprzęt gniazdowy.

KOD	380 KS 680 KS	310 AL	420 AL- KS	140 GO 340 GO	150 VA 450 VA 550 VA	260 CR 360 CR	370 NI
 1 GUZICZEK 12 / 1.x	231,00	248,00	239,00	270,00	279,00	270,00	275,00
 2 GUZICZKI 12/2.x	290,00	324,00	306,00	368,00	386,00	368,00	378,00
 3 GUZICZKI 12/3.x	355,00	406,00	379,00	472,00	499,00	472,00	487,00
 4 GUZICZKI 12/4.x	420,00	488,00	452,00	576,00	612,00	576,00	596,00
 1 GUZICZEK 13/1.x	255,00	276,00	263,00	294,00	303,00	294,00	299,00



1 GUZICZEK

KOD

14 / 1.x

380 KS  
680 KS

310 AL

420 AL-  
KS

140 GO  
340 GO

150 VA  
450 VA  
550 VA

260 CR  
360 CR

370 NI

245,00

262,00

253,00

284,00

293,00

284,00

289,00



2 GUZICZKI

14 / 2.x

304,00

338,00

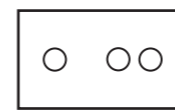
320,00

382,00

400,00

382,00

392,00



3 GUZICZKI

14 / 3.x

363,00

414,00

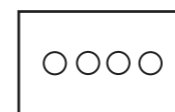
387,00

480,00

507,00

480,00

495,00



4 GUZICZKI

14 / 4.x

479,00

564,00

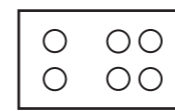
519,00

674,00

719,00

674,00

699,00



6 GUZICZKÓW

14 / 6.x

538,00

640,00

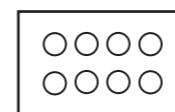
586,00

772,00

826,00

772,00

802,00



8 GUZICZKÓW

14 / 8.x

652,00

788,00

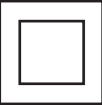
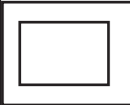
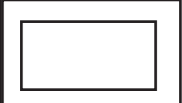
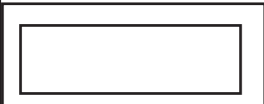
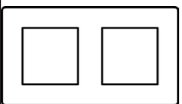
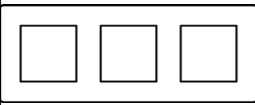
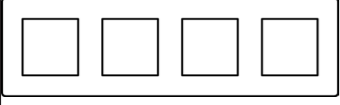
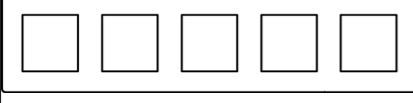
716,00

964,00

1036,00

964,00

1004,00

KOD	380 KS 680 KS	310 AL	420 AL- KS	140 GO 340 GO	150 VA 450 VA 550 VA	260 CR 360 CR	370 NI
 12/Q.x	251,00	268,00	259,00	290,00	299,00	290,00	295,00
 13/V.x	481,00	532,00	505,00	598,00	625,00	598,00	613,00
 14 / X.x	580,00	64800	612,00	736,00	772,00	736,00	756,00
 17 /X.x	791,00	910,00	847,00	1064,00	1127,00	1064,00	1099,00
 22 / X.x	516,00	550,00	532,00	594,00	612,00	594,00	604,00
 32 / X.x	705,00	756,00	729,00	822,00	849,00	822,00	837,00
 42 / X.x	806,00	874,00	838,00	962,00	998,00	962,00	982,00
 52 / X.x	951,00	1036,00	991,00	1146,00	1191,00	1146,00	1171,00