

**Circular Multipole - continued**

**Hoods, UTG Series - continued**

No. of Ways	Shell Size	Order Code	Price Each				
			1+	25+	100+	+	+
<b>PG Environmental</b>							
3&4	10	105-588	482.00	374.00	295.00	--	--
8	12	105-590	493.00	432.00	338.00	--	--
12	14	105-591	601.00	526.00	414.00	--	--
19	16	105-592	622.00	542.00	428.00	--	--
7&23	18	105-589	590.00	483.00	381.00	--	--
28	20	105-594	782.00	684.00	537.00	--	--
35	22	105-595	782.00	684.00	537.00	--	--
48	24	105-596	881.00	720.00	566.00	--	--

**Panel Housings, UTG Series**



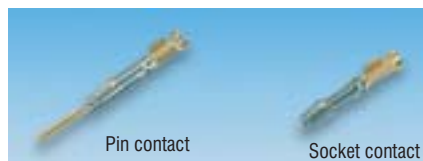
Panel cut-out (dimensions in pricing block)

Mfrs List No. Panel Housings UTG0/yy/xx/zVDE for 3 and 7 ways, where xx = No of Ways, yy = Shell size, and z = P pin, S socket 'O' Ring Panel Seal ORxxSPGE01, where xx = Shell size Dust Cap UTGxxDCG, where xx = Shell size

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No. of Ways	Shell Size	Cut-out Dimensions			Order Code	Price Each					
		A	F	R		1+	25+	100+	250+	+	
<b>Pin Housing - Accepts Pin Contacts</b>											
3	10	18.2	15.1	17.3	150-622	372.00	312.00	256.00	207.00	--	
4	10	18.2	15.1	17.3	105-344	295.00	265.00	222.00	189.00	--	
7	18	27.0	27.8	31.3	105-345	416.00	333.00	278.00	237.00	--	
8	12	20.5	18.2	21.8	105-346	305.00	274.00	227.00	196.00	--	
12	14	22.9	21.4	25.0	105-347	310.00	280.00	234.00	199.00	--	
19	16	24.5	24.6	28.1	105-348	330.00	298.00	248.00	208.00	--	
23	18	27.0	27.8	31.3	105-349	388.00	349.00	291.00	246.00	--	
28	20	29.2	30.9	34.5	105-350	406.00	376.00	309.00	280.00	--	
35	22	31.6	34.1	37.7	105-351	433.00	416.00	352.00	321.00	--	
48	24	34.7	37.3	40.9	105-352	462.00	432.00	361.00	320.00	--	
<b>Socket Housing - Accepts Socket Contacts</b>											
3	10	18.2	15.1	17.3	150-620	372.00	312.00	256.00	207.00	--	
4	10	18.2	15.1	17.3	105-326	281.00	253.00	211.00	181.00	--	
7	18	27.0	27.8	31.3	105-327	388.00	310.00	258.00	222.00	--	
8	12	20.5	18.2	21.8	105-328	305.00	274.00	227.00	196.00	--	
12	14	22.9	21.4	25.0	105-329	310.00	280.00	234.00	200.00	--	
19	16	24.5	24.6	28.1	105-330	330.00	298.00	248.00	212.00	--	
23	18	27.0	27.8	31.3	105-331	388.00	349.00	291.00	249.00	--	
28	20	29.2	30.9	34.5	105-332	406.00	382.00	317.00	273.00	--	
35	22	31.6	34.1	37.7	105-333	433.00	423.00	353.00	321.00	--	
48	24	34.7	37.3	40.9	105-334	462.00	431.00	360.00	328.00	--	
<b>'O' Ring Seals (5 per pack)</b>											
						<b>Price Per Pack</b>					
						1+	10+	50+	100+		
3 & 4	10					151-756	97.00	80.00	64.00	51.00	
8	12					121-2614	146.00	118.00	95.00	77.00	
12	14					121-2616	157.00	126.00	99.00	80.00	
19	16					151-759	161.00	130.00	100.00	82.00	
7 & 23	18					151-760	216.00	174.00	136.00	110.00	
28	20					121-2617	368.00	301.00	235.00	192.00	
48	24					151-763	353.00	284.00	221.00	180.00	
						<b>Price Each</b>					
						1+	25+	100+	+	+	
3 & 4	10					257-254	407.00	357.00	293.00	--	--
8	12					257-266	419.00	369.00	302.00	--	--
12	14					257-278	469.00	371.00	304.00	--	--
19	16					257-280	520.00	413.00	337.00	--	--
7 & 23	18					257-291	507.00	446.00	366.00	--	--
28	20					257-308	600.00	475.00	389.00	--	--
35	22					257-310	553.00	441.00	361.00	--	--
48	24					257-321	675.00	535.00	437.00	--	--

**Metalok Bantam, Qikmate, UTG & UTO Contacts**



The contacts are two part. The body is made of a highly conductive copper alloy with a stainless steel outer spring in either tin or gold plated options. Gold plated contacts do not oxidise and are therefore more suitable for use in corrosive atmospheres.

Contact rating @ 750Vrms Contacts Copper alloy, Gold 1.5µ  
Insulation resistance 6mΩ max. Copper alloy, Gold 0.25µ, over nickel 3µ

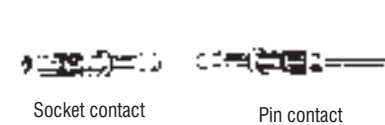
This also leads to lower contact pressure and are therefore suitable for larger way connectors. Both fit the 'Metalok Bantam', Qikmate', UTG & UTO housings.

Mfrs List No. SM16ML11TK6 = 365-1927, SM24ML1TK6 = 365-1940, SC20ML1TK6 = 365-1964, SM16ML11D70 = 365-1988, SM24ML1D70 = 365-2087, SC20ML1D70 = 365-2014, SM20ML1TK6 = 365-1939, SC16ML11TK6 = 365-1952, SC24ML1TK6 = 365-1976, SM20ML1D70 = 365-1990, SC16ML11D70 = 365-2002, SC24ML1D70 = 365-2099

209358

Wire Size	Order Code	Price Each			
		25+	100+	500+	1K+
<b>Tin Plated Pins</b>					
18—16AWG, 0.8—1.5mm <sup>2</sup>	365-1927	19.00	18.00	15.00	11.00
22—20AWG, 0.35—0.5mm <sup>2</sup>	365-1939	19.00	18.00	15.00	11.00
26—24AWG, 0.13—0.25mm <sup>2</sup>	365-1940	19.00	18.00	15.00	11.00
<b>Tin Plated Sockets</b>					
18—16AWG, 0.8—1.5mm <sup>2</sup>	365-1952	18.00	17.00	14.00	11.00
22—20AWG, 0.35—0.5mm <sup>2</sup>	365-1964	18.00	17.00	14.00	11.00
26—24AWG, 0.13—0.25mm <sup>2</sup>	365-1976	18.00	17.00	14.00	11.00
<b>Gold Plated Pins</b>					
18—16AWG, 0.8—1.5mm <sup>2</sup>	365-1988	14.00	13.00	10.00	9.00
22—20AWG, 0.35—0.5mm <sup>2</sup>	365-1990	14.00	12.00	10.00	9.00
26—24AWG, 0.13—0.25mm <sup>2</sup>	365-2087	14.00	12.00	10.00	9.00
<b>Gold Plated Sockets</b>					
18—16AWG, 0.8—1.5mm <sup>2</sup>	365-2002	14.00	13.00	11.00	9.00
22—20AWG, 0.35—0.5mm <sup>2</sup>	365-2014	14.00	13.00	11.00	10.00
26—24AWG, 0.13—0.25mm <sup>2</sup>	365-2099	14.00	13.00	11.00	9.00

**Solid Machined Contacts**



Gold plated solid machined crimp contacts suitable for heavy duty and high performance applications. The snap-in pins and sockets are colour coded for different wire sizes.

Contact rating @ 750Vrms Contacts Copper alloy, 0.4µ Gold plated  
Contact resistance 3mΩ max.

Mfrs. List No. RM16M23K = 365-2026, RM20M12K = 365-2038, RM24M9K = 365-2040, RC16M23K = 365-2051, RC20M12K = 365-2063, RC24M9K = 365-2075

209359

Wire size	Order Code	Price Each			
		25+	50+	250+	1K+
<b>Pins</b>					
20—16AWG, 0.52—1.5mm <sup>2</sup>	365-2026	24.00	22.00	19.00	18.00
22—20AWG, 0.32—0.52mm <sup>2</sup>	365-2038	24.00	22.00	19.00	18.00
26—24AWG, 0.13—0.2mm <sup>2</sup>	365-2040	24.00	22.00	19.00	18.00
<b>Sockets</b>					
20—16AWG, 0.52—1.5mm <sup>2</sup>	365-2051	28.00	26.00	23.00	19.00
22—20AWG, 0.32—0.52mm <sup>2</sup>	365-2063	28.00	26.00	23.00	19.00
26—24AWG, 0.13—0.2mm <sup>2</sup>	365-2075	28.00	26.00	23.00	19.00

**Tooling**



Two high quality metal ratchet hand crimp tools. The machined and coaxial contact crimp tool requires a positioner for each contact. Coaxial contacts require both an inner and outer positioner.

Crimp Tool Settings

Coaxial Contact		Machined Contact				
Inner	Outer	16AWG	20AWG	22AWG	24AWG	26AWG
1	8	8	6/7	5/7	6	5

Mfrs. List No. Y16SCM2 = 105-497, MH MH86-166 = 105-993, MH860 = 105-992, MH MH86-167 = 105-994, MH MH86-164G = 151-779, RX2025GE1 = 105-498

Prices are in Thai Baht and exclude 7% VAT. Due to the volatile nature of certain products, prices are subject to change without notice.