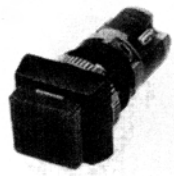
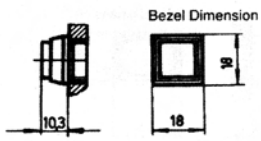
Momentary / Maintained / Signal Lamps

Square tapered bezel style

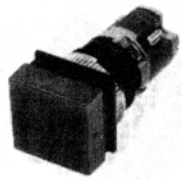


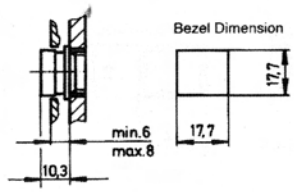


		Contact Block 1NO+1 NC	Bezel Black
Momentary Switch	Base		502000
	1		502100
	2		502200
	3		502300
	4		502400
Maintained Switch	Base		512000
	1		512100
	2		512200
	3		512300
	4		512400
Indicator Lamp			552000

Lens 14 x 14		
	Opaque	Transparent
white	462013	463013
yellow	462113	463113
green	462213	463213
blue	462313	463313
red	462413	463413
black	462513	
orange	462613	463613

Square concealed bezel style

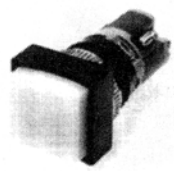


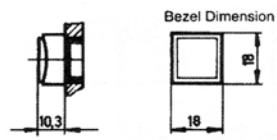


		Contact Block 1NO+1 NC	Bezel Black
Momentary Switch	Base		502002
	1		502102
	2		502202
	3		502302
	4		502402
Maintained Switch	Base		512002
	1		512102
	2		512202
	3		512302
	4		512402
Indicator Lamp			552037

Lens 18 x 18		
	Opaque	Transparent
white	462018	463018
yellow	462118	463118
green	462218	463218
blue	462318	463318
red	462418	463418
black	462518	
orange	462618	463618

Square flat lens exposed bezel style

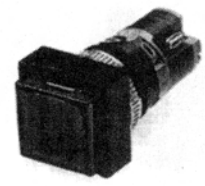


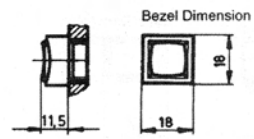


		Contact Block 1NO+1 NC	Bezel Black
Momentary Switch	Base		502008
	1		502108
	2		502208
	3		502308
	4		502408
Maintained Switch	Base		512008
	1		512108
	2		512208
	3		512308
	4		512408
Indicator Lamp			552008

Lens flat 15 x 15		
	Opaque	Transparent
white	462021	463021
yellow	462121	463121
green	462221	463221
blue	462321	463321
red	462421	463421
black	462521	
orange	462621	463621

Square concave lens exposed bezel style





		Contact block 1NO+1 NC	Bezel black
Momentary Switch	Base		502008
	1		502108
	2		502208
	3		502308
	4		502408
Maintained Switch	Base		512008
	1		512108
	2		512208
	3		512308
	4		512408
Indicator Lamp			552008

Lens concave 15 x 15		
	Opaque	Transparent
white	462022	463022
yellow	462122	463122
green	462222	463222
blue	462322	463322
red	462422	463422
black	462522	
orange	462622	463622

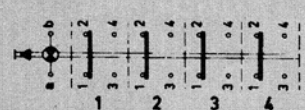
COMMON INFORMATION

For a brighter light, all transparent lens can be specified with a clear lower lens diffuser. Use 010 suffix (i.e. 461012 010).

The concealed bezel style is especially suitable for mimic diagrams and for mounting with lens immediately next to each other.

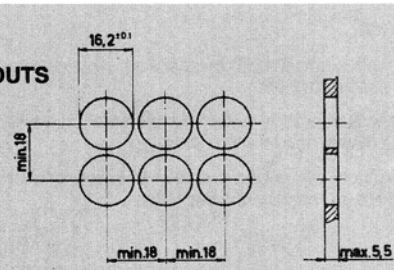
All maintained switches incorporate a bifunctional mechanism for changing the function from maintained to momentary and back again.

WIRING DIAGRAM



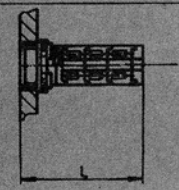
250V AC/5A (cos w 0.7)
Lamp holder T $1\frac{3}{4}$ MG

PANEL CUT-OUTS



Dimensional Data for behind panel

Length = L	mm	Inches
Pole 1	27.5	1.083
Pole 2	36	1.417
Pole 3	44.5	1.752
Pole 4	53	2.087
Indicator lamp	23.5	.925



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