# **Starpoint Classic Push Button Range Product Summary**

#### **Introduction**

The Classic Push Button range has a variety of different designs, allowing the games designer the flexibility to select a Push Button to meets his needs.

#### **Electrical Outline**

The Classic Push Button range can be supplied in both standard and AT (Advanced Technology) build options.

#### **Mechanical Outline**

Dimensional information of the overall sizes & shapes of the Classic Push Button range is included on the space envelope table of this document, together with individual button insert & panel cutout sizes.

#### **Sample Ordering**

When requesting samples a brief specification is required which identifies the basic options.

<b>Button Type</b>	Choose from table			
Build Type	Standard Build Option	AT Build Option		

If you require a sample fax Starpoint on +44 (0)20 8391 7760 with your required options and intended application. The sample will be sent, together with details of how to specify your exact product requirement.

# **Starpoint Classic Push Button Range Dimensional Information**

# **Space Envelope Table**

iDC AT CONNECTOR						
TYPE	Α	В	С	D	E	
CPB	Ø63.5	_	19.0	59.0	64.0	
CPBL	Ø66.0	_	7.0	75.5	80.5	
DCPBL	Ø66.0	_	7.0	75.5	80.5	
TCPBL	Ø66.0		7.0	75.5	80.5	
HRB	65.5	50.5	17.0	55.5	60.5	
MCPB	Ø44.0	<del>-</del>	13.5	59.0	64.0	
MCPBL	Ø48.5		4.5	67.0	72.0	
MPB	ø34.0	<del>-</del>	9.5	59.0	64.0	
MPBL	ø35.5	_	4.0	62.5	67.5	
MSPB	33.5	33.5	11.5	59.0	64.0	
MSPBL	37.75	37.75	4.0	65.0	70.0	
SAPL	60.5	53.0	16.0	56.5	61.5	
SPB	51.0	51.0	14.0	59.0	64.0	
SPBL	52.0	52.0	4.5	67.0	72.0	
RPB	51.0	33.0	14.0	59.0	64.0	
RPBL	52.0	34.5	5.0	67.0	72.0	
TPB	52.2	36.6	4.5	67.0	72.0	
DPB	52	36.0	14.5	57.5		
DSAPL	63.0	53.0	16.0	56.5	61.5	
DSPBL	52.5	52.5	4.5	67.0	72.0	
DSPB	51.0	51.0	14.0	59.0	64.0	
SSPB	62.5	52.25	16.0	31.0	-	

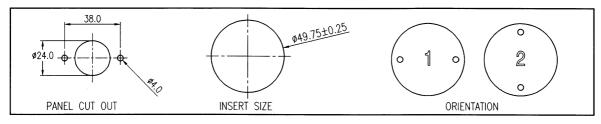
# **Starpoint Classic Push Button Range Dimensional Information**

## Insert & Panel Cutout Size's

NB: Unless stated otherwise the orientation is viewed from the front of the Push Button.

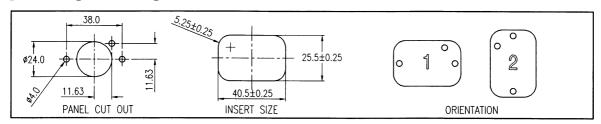
## a] Circular Push Button

**CPB** 



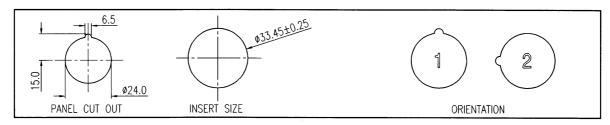
### b] High Rectangular Push Button

#### **HRB**



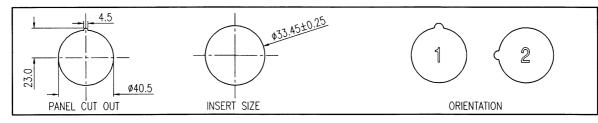
#### c] Medium Circular Push Button

#### **MCPB**

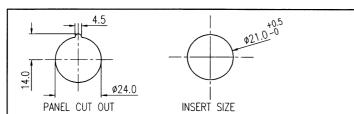


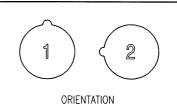
#### d] Medium Circular Push Button Low Profile

#### **MCPBL**



## e] Miniature Push Button

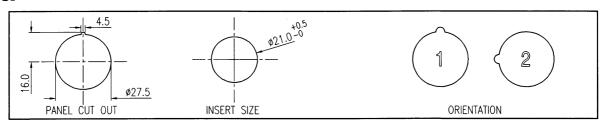




**MPB** 

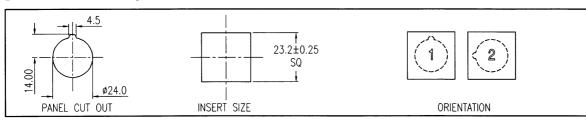
g] Miniature Push Button Low Profile

### **MPBL**



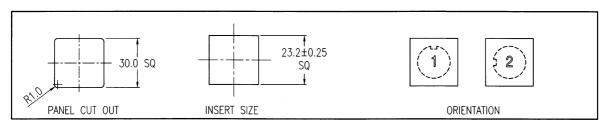
h] Medium Square Push Button

# **MSPB**



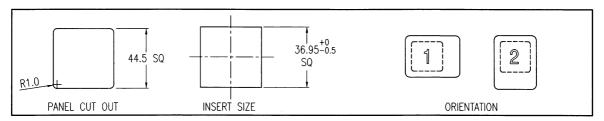
i]Medium Square Push Button Low Profile

#### **MSPBL**



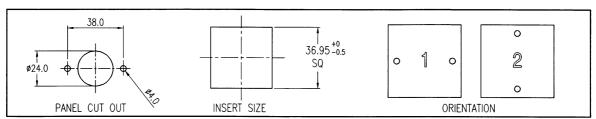
j] Square Angled Push Button Low Profile

# **SAPL**



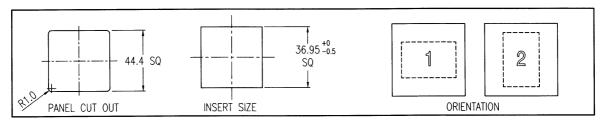
# k] Square Push Button

# SPB



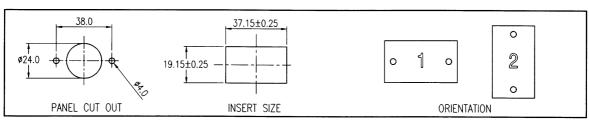
# I]Square Push Button Low Profile

#### **SPBL**



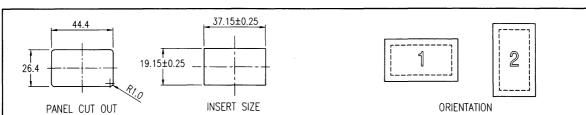
# m] Rectangular Push Button

# **RPB**



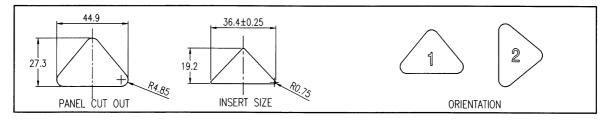
# n] Rectangular Push Button Low Profile

### **RPBL**



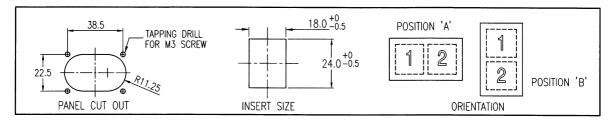
# o] Triangular Push Button

#### **TPB**

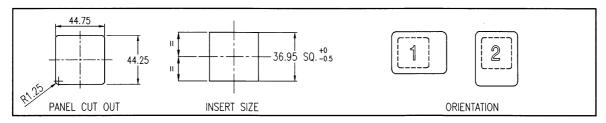


### p] Double Push Button

#### DPB

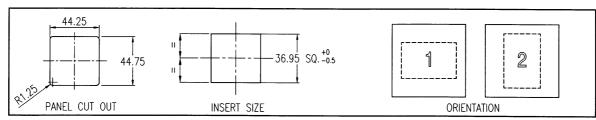


#### q] Dual Square Angle Push Button Low Profile DSAPL

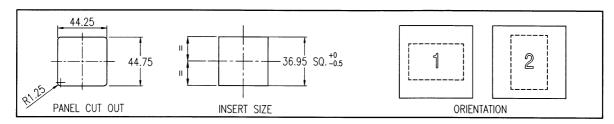


# r] Dual Square Push Button

#### **DSPB**

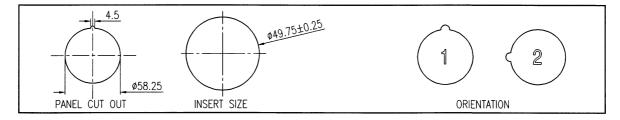


# s] Dual Square Push Button Low Profile DSPBL



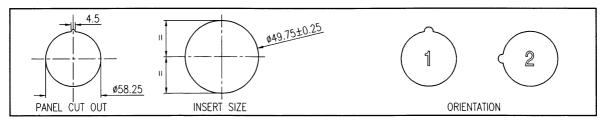
## t) Circular Push Button Low Profile

# **CPBL**



## u) Dual Circular Push Button Low Profile

#### **DCPBL**



# v) Triple Circular Push Button Low Profile

### **TCPBL**

