
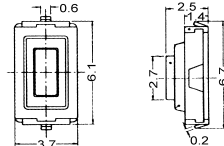

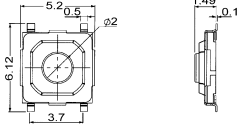

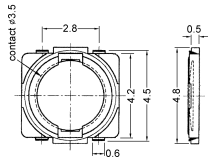

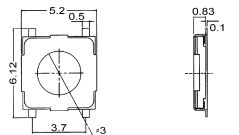
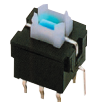
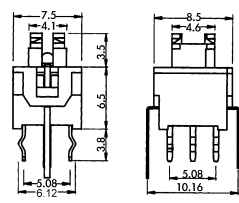

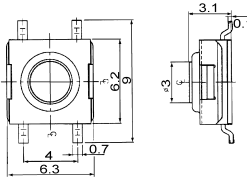

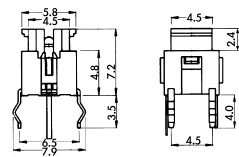

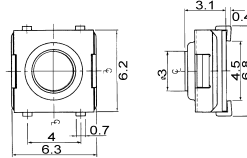

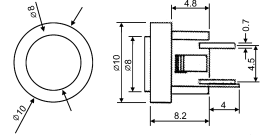

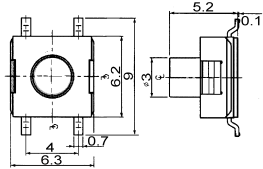

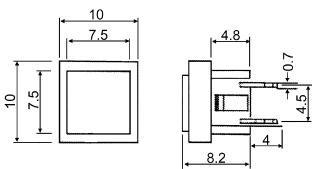

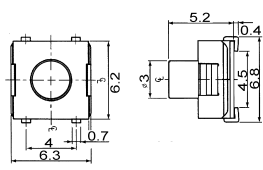

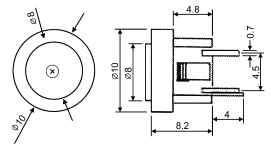

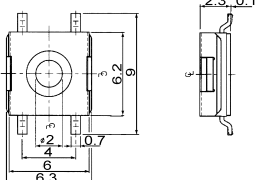

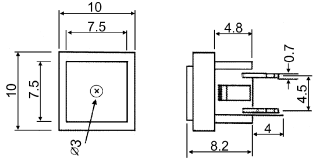

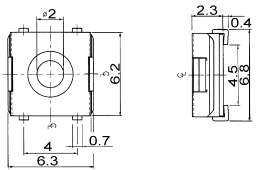


<p><b>B17300</b> Tact switch 12V 0.05A</p>  	<p><b>B1737A x x (For B1735~B1738)</b></p> <p>Cap color — A:red D:orange                   B:green E:ivory                   C:black F:gray</p> <p>Housing color — A : light gray                       B : black</p> <p>Item No.</p>
<p><b>B17310</b> Tact switch 12V 0.05A</p>  	<p><b>B17335</b> Tact switch 12V 0.05A</p>  
<p><b>B17312</b> Tact switch 12V 0.05A</p>  	<p><b>B17340A /B /C /D /E</b> Tact switch open and close type 30V 0.1A</p>   <p><b>B17341A /B /C /D /E</b> Tact switch open type 30V 0.1A</p> <p>LED color : A: red B: yellow C: green D: blue E: white</p>
<p><b>B17320</b> Tact switch 12V 0.05A</p>  	<p><b>B17345A /B /C /D /E</b> Tact switch 12V 0.05A</p>   <p>LED color : A: red B: yellow C: green D: blue E: white</p>
<p><b>B17322</b> Tact switch 12V 0.05A</p>  	<p><b>B1735</b> Tact switch 12V 0.05A</p>  
<p><b>B17324</b> Tact switch 12V 0.05A</p>  	<p><b>B1736</b> Tact switch 12V 0.05A</p>  
<p><b>B17326</b> Tact switch 12V 0.05A</p>  	<p><b>B1737A /B /C /D /E</b> Illuminated tact switch 12V 0.05A</p> <p>LED color: A: red B: yellow C: green D: blue E: white</p>  
<p><b>B17328</b> Tact switch 12V 0.05A</p>  	<p><b>B1738A /B /C /D /E</b> Illuminated tact switch 12V 0.05A</p> <p>LED color: A: red B: yellow C: green D: blue E: white</p>  
<p><b>B17330</b> Tact switch 12V 0.05A</p>  	<p><b>B17390</b> Illuminated tact switch 12V 0.05A</p> <p>LED color: A: red B: yellow C: green D: blue E: white</p> 