

TACTILE PUSH SWITCHES

<p>PT-002-A1 H=4.3mm (6X6mm) PT-002-B1 H=5.0mm PT-002-D1 H=7.0mm PT-002-E1 H=9.5mm PT-002-F1 H=13.0mm PT-002-H1 H=6.0mm</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.25mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>REFLOW TYPE</p> <p>HDK632R-ST L=3.15mm HDK632AR-ST L=3.85mm HDK632BR-ST L=5.85mm HDK632CR-ST L=6.85mm HDK632DR-ST L=8.35mm HDK632ER-ST L=11.85mm HDK632FR-ST L=15.85mm</p> <ul style="list-style-type: none"> • Rating: DC24V 50mA • Stroke: 0.25mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p>GROUND TERMINAL TYPE</p> <p>PT-002-A2 H=4.3mm (6X6mm) PT-002-B2 H=5.0mm PT-002-D2 H=7.0mm PT-002-E2 H=9.5mm PT-002-F2 H=13.0mm PT-002-H2 H=6.0mm</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.25mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>SEALED TYPE</p> <p>HDK634AR L=3.85mm HDK634CR L=6.85mm</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.35mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p>PT-002-C1 H=7.5mm</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.25mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>REFLOW TYPE</p> <p>HDK637 L=6.8mm</p> <ul style="list-style-type: none"> • Rating: DC12V 100mA • Stroke: 0.25mm • Force: 180±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p>SEALED TYPE</p> <p>PT-011-B1 H=5.0mm PT-011-C1 H=6.9mm PT-011-E1 H=9.5mm PT-011-J1 H=8.0mm</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.35mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>GROUND TERMINAL TYPE</p> <p>HDK638 L=3.8mm 750Pcs/Bag HDK638C L=7.0mm 500Pcs/Reel</p> <ul style="list-style-type: none"> • Rating: DC12V 50mA • Stroke: 0.2mm • Force: 160±50gf • Life: 100,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>