

**SWITCHES ( PUSHWHEEL SWITCHES CODE SWITCH 'PS' SERIES ) -**

These switches are made from high grade polyamide. Its features are 5 mm height digit dust proof casing. Two independent push buttons are provided for forward or reverse movement. They are available in two types PS-B10 - for Decimal to BCD and PS-110 - for Decimal One Pole 10 way out. They are also available in extended PCB for mounting decoding elements on the switch itself. End Brackets extra with snap-in-clip for mounting in panel cutouts.



PS-110/PS-110E/PS-B10/PS-B10E

**SWITCHES (SUB - MINIATURE THUMBWHEEL CODE SWITCH 'HTC' SERIES) -**

Sub - miniature thumbwheel code switches have been designed for high reliability, precision contact endurance. Salient features of these switches are : Wide range of code is available. Modular construction permits stacking of any number of switches. Being front panel mounting - snap fitting type do not require any additional fixing hardware. They are available in light grey and black colour. Extended PCB version available for mounting decoding elements on the switch itself.



HTC-101/HTC-102

**SUB-MINIATURE ROCKER SWITCHES -**

These switches have snap fitting facility in the prescribe cutout. No other fixing hardware is necessary. They are suitable for power switching. They are moulded in polyamide, rocker knobs are made of Polycarbonate in case of Illuminated and PP in case of Non Illuminated contacts are made of brass.



HRS-1/I,



HRS-2



HSS-6/I



HSS-6



HDS-16



HDS-16/I



HRS-3/I

**SWITCHES ( PUSH BUTTON ) -**

PBS-1 : Body Colours - Black & Grey Buttons Rd / Bk / Gr/ Yl/ Bl. Push Button Switch, (Momentary).

PBS-2 :Body Colours - Buttons Rd / Bk / Gr/ Yl/ Bl. Push Button Switch, (Latching Type).

[TECHNICAL SPECIFICATION -](#)



PBS-1 / PBS-2