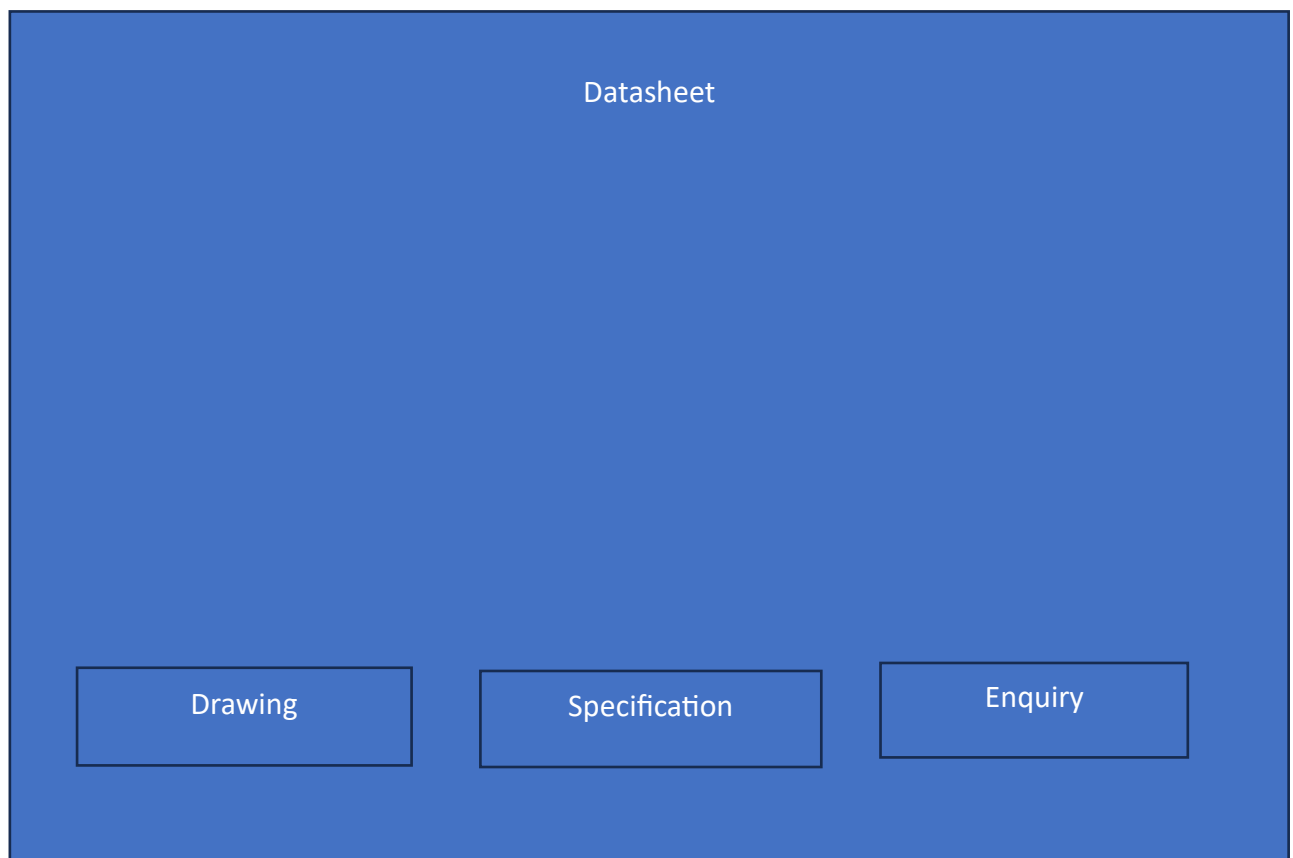


SELECTION CHART

Display Product

Type • 3 - Ultrasonic • 4 - Inductive • 5 - Capacitive • 6 - Optical • 7 - Magnetic	Connection • 1 - 3 Wire/4 Wire DC • 2 - 2 Wire DC NAMUR • 3 - 2 Wire DC • 4 - 2 Wire AC / DC • 5 - 2 Wire AC • 6 - 3 Wire AC • 8 - 4/5/6 Wire with Relay O/P	Enclosure • A - Tubular Threaded ABS-Plastic • B - Tubular Threaded Brass Tube • C - Plain tube (Nickel Plated Brass) • D - Plastic Block (ABS) (DF - Front Sensing DT - Top Sensing DR - Right Sensing DL - Left Sensing DV - Variable Sensing Head) • G - Slot / Gap Type, Plastic • H - Rectangular Block (Metal or Plastic) • IN - Insert Type Plastic • R - Ring Type Plastic • S - Stainless Steel
Supply Voltage • D1: 10-30 V DC • D2: 5 V DC • D3: 5-30 V DC • D4: 8.5 V DC • D5: 10.5 V DC • D6: 24 V DC • D7: 710 V DC • D8: 15 V DC • D9: 48 V DC • D10: 15-30 V DC • A1: 24 V AC • A2: 110 V AC • A3: 240 V AC • A4: 90-250 V AC • A5: 20-250 V AC • A6: 20-250 V AC/DC	Basic Connection • AC: NO - Normally Open • RC - Relay Output • DC-PO - PNP-NO • PC - PNP-NC • NO - NPN-NO • NC - NPN-NC • NO / NC - Selectable Logic • PDO: PNP+NO+NC Dual Output • NDO: PNP+NO+NC Dual Output • LOV: Linear Output Voltage & Current • LOI: Linear Output Current	Dimensions • Tubular - Diameter • Rectangular - L*W*D Mounting • F - Flush • Non-Flush Termination • 0 - Integrated Cable • 1 - Built-in Connector

Display product button – When we click on this button it open another page mention in below



Drawing button – It open drawing file

Specification - It open Specification file

Enquiry – It open enquiry form (Already send format)

And if any customer select non standard product then it display “ The model is available but not listed in our standard selection. Please contact us for detailed specification and drawing”

Note: Selective selection chart is only proximity products ...for speed switch you can attach pdf file ...and for remaining products attach product catalog.

****When customer will submit the Enquiry And Contact us form it goes to sales@jayashree.co.in**

