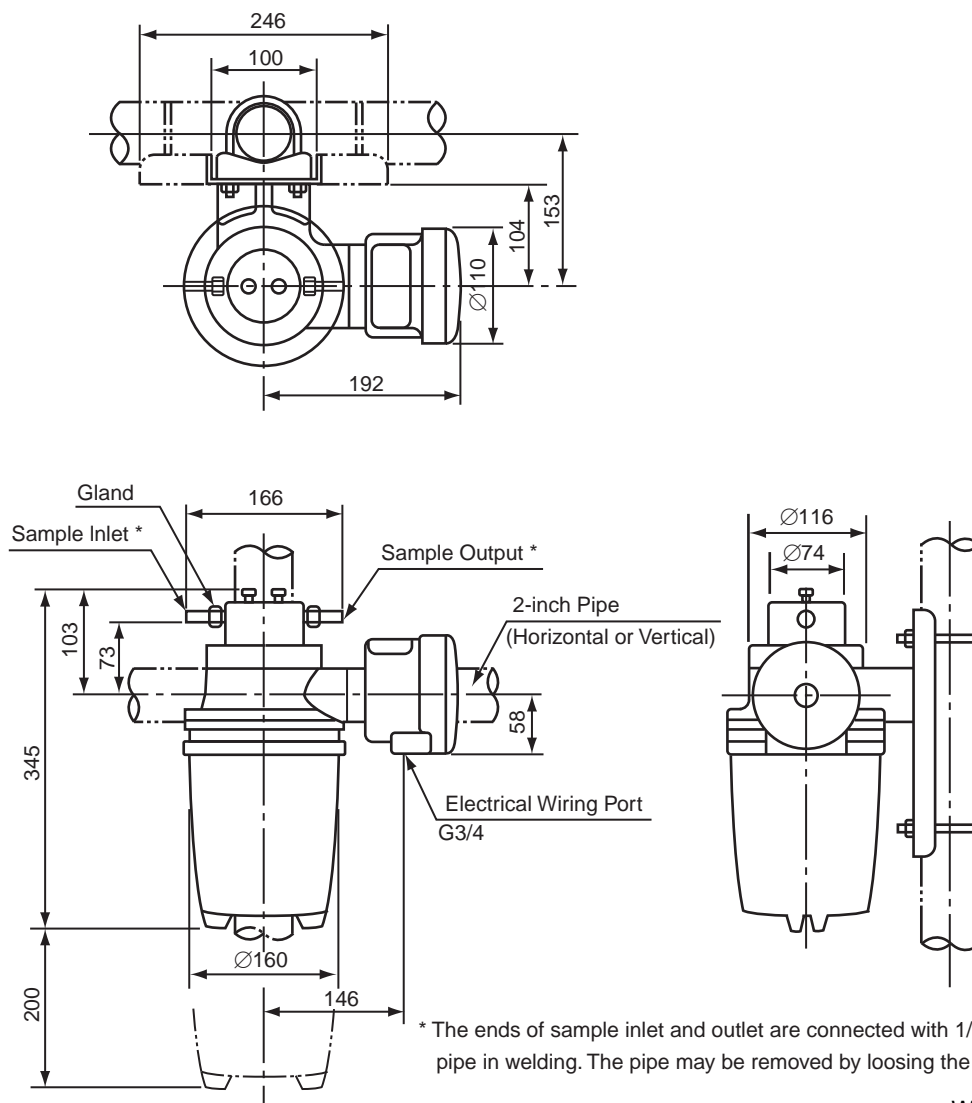


# Drawings

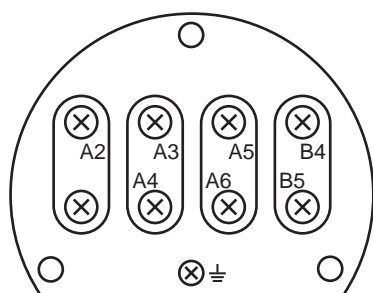
## Model VD6DS Sanitary Use Liquid Density Detector

Unit : mm



Weight: approx. 12kg

### Terminal Panel



Terminals	Function
B4	Output Frequency
B5	
A2	Temperature Sensor
A3	
A4	
A5	Power Supply for Pre-amp
A6	Impressed Voltage for Pick-up Electrode
⊥	Grounding Terminal

Unless otherwise specified, difference in the dimensions are specified as : General tolerance =  $\pm$  (Criteria of tolerance class IT18 in JIS B0401-1986) / 2