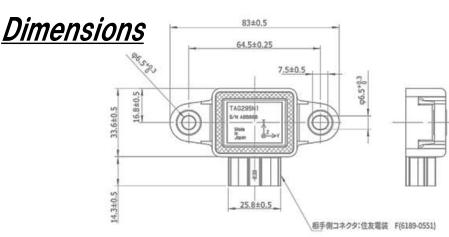
## Compact IMU TAG310 (NEW)

Introducing a compact, waterproof, low-priced model for attitude control of industrial vehicle, AGV, etc.



## Main Specifications

Description	TAG310
Protective structure	IP67
Operating temp.	-40℃~+85℃
Power supply	8~28VDC
Power consumption	1W Max
Output type	CAN
Data output cycle	1000Hz Max
Output information	3-axis angular velocity, 3-axis acceleration, Roll angle, pitch angle, yaw angle
Angular velocity range	$\pm 200 \text{deg/s}$
Acceleration range	±4G





Small-sized



Waterproof and dustproof IP67



## Low cost

20±0.5

5,1±0.5

## *Function*

Description	TAG310
Velocity input	0
CANID change	0
CAN protocol	Standard or Extension
Alignment correction	0
Axis change	0
Offset cancellation	0
Azimuth angle set	0
Leveling constant change	0
CAN termination resistance	none

TAMAGAWA SEIKI CO., LTD.

Specifications are subject to change without notice

41.6±0.5