

# ZAXPULS G87- Liquid Radar With Display



Application	Water Level Measurement
Measuring Range	0~85m
Antenna Type	Integrated lens antenna design
Installation method	Thread/Bracket
Beam angle	8°
Ambient temperature	(-40~85) °C
Accuracy	±2mm
Signal Output	4~20mA /RS485 MODBUS/Bluetooth
Working Frequency	(76~81) GHz
Protection Grade	IP68

Specification	Code	Parameters
Housing	P	ABS
Output	2C	Two-Wire 4~20 mA
	R	RS485 Modbus
	CR	4-20mA+RS485
Connection mode	G8	thread G 2.0
	Z	User Defined
Measuring Range	1	15m
	3	30m
	8	85m

