

Product Overview

SEAL 80-80

SEAL 80-80S

SEAL 80-81

SEAL 80-81S

SEAL 80-82

SEAL 80-8H



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**80GHz High Frequency
Level Transmitter**

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SEAL 80-8H

IIOT Wireless Radar Level Transmitter

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Application	Water level measurement
Measuring Range	0~30m
Antenna Type	Integrated lens antenna design
Mounting Thread	Installing by bracket
Beam Angle	6°
Ambient temperature	(-40~85) °C
Accuracy	±3mm
Signal Output	RS485 MODBUS-RTU or wireless
Working Frequency	(76 ~ 81) Ghz
Protection Grade	IP67



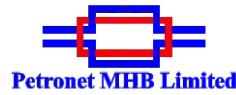
SEAL 80-8H |

IIOT Wireless Radar Level Transmitter

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Application	Code	Parameters
Lens	B	With lens , beam angle 6°
Communication	R	Rs485 Communication
	N	NB lot Communication
	G	4G All networks
	L	LoRa Communication
	Y	Special Terms
Installation bracket	W	With installing bracket
	N	Without installing bracket
Measuring Range	1	(0~10)m
	2	(0~20) m
	3	(0~30) m
Special Custom	Y	Customized for a specific application

Major Customers:



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