



① LD-900-7

DO Range	0 ~ 20.00 mg/L (ppm) or 0 ~ 200.0%
Response Time	30 secs to attain 95% of actual reading
Feature	EPOXY housing. Gold and Ag sensor
Cable Length	1m
Connector	8 pin
Application	Ordinary water, river or sewage

② LD-900-10 / LD-900-11

DO Range	0~20.00 mg/L (ppm) or 0~200.0%
Response Time	30 secs to attain 95% of actual reading (at25°C)
Feature	Polarographic. Gold and Ag sensor
Cable Length	4 m or other
Connector	8 pin / 6 pin
Application	Ordinary water, river or sewage

③ LSDO-4

DO Range	0~20.00 mg/L (ppm) or 0~200.0%
Response Time	30 secs to attain 95% of actual reading (at25°C)
Feature	Luminescent Dissolved Oxygen electrode. Temperature compensation
Cable Length	4 m
Connector	4 pin
Application	Ordinary water, river or sewage

④ OXYSENS 120

DO Range	0~40 ppm (mg/L)
Response Time	60 secs to attain 98% of actual reading
Pressure Tolerance	0~4bar
Feature	Polarographic. Stainless housing
Cable Length	5 m or other
Thread	PG 13.5
Application	Aquaculture, wastewater, sewage

⑤ 007N

Dimensions	Arm: 455 mm Base: 159mm (Diameter)
Material	ABS and cast-iron
Application	Holding up to 5 standard electrodes

⑥ 007A

Dimensions	Arm: 455 mm Base: 159mm (Diameter)
Material	ABS and cast-iron
Application	Holding up to 5 standard electrodes