RECHNER SENSORS 🜈



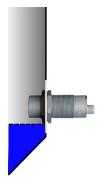
The **NormLine Series** of capacitive sensors are low-cost high-quality sensors that are produced in North America.

All models in the NormLine series feature a 20-turn metal screw potentiometer for 25 times more accurate

adjustment. More accurate adjustment means increased reliability.

NormLine sensors are used in the following level control applications:

- Detection of plastics
- Detection of animal feed
- Detection of granular products, such as wood pellets
- Detection of liquids through plastic or glass containers
- Vacuum loaders, dryers



Connection Type:	2-meter cable	
Output Signal:	NO and NC	
Operating Voltage:	12-30 VDC	
Diameter:	M30	
Mounting Style:	Non-Flush	
Housing Material:	РРО	
Sensing Distance:	2 to 25 mm	
IP Rating:	IP67*	

M30 DC Sensors

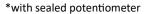


M32 DC Sensors			
Connection Type:	2-meter cable		
Output Signal:	NO and NC		
Operating Voltage:	12-30 VDC		
Diameter:	M32		
Mounting Style:	Non-Flush		
Housing Material:	PPO		
Sensing Distance:	2 to 30 mm		
IP Rating:	IP67*		



Unique to the Rechner Brand is a 32 mm diameter sensor with 20% more sensing range than a standard 30 mm diameter sensor.

Diameter	Output Signal	Sensing Range	Part Number	
N/20	DC PNP	2-25 mm	KA0327	
M30	DC NPN	2-25 mm	KA0364	CULISTED
N/22	DC PNP	2-30 mm	KA0440	Intertals
M32	DC NPN	2-30 mm	KA0727	Intertek
				4006357







RECHNER SENSORS



DC with 120°C Operating Temperature



Article Number:	KA7000	
Connection Type:	2-meter cable	
Output Signal:	PNP NO and NC	
Operating Voltage:	12-30 VDC	
Diameter:	M30	с
Mounting Style:	Non-Flush	-
Housing Material:	PBT	
Sensing Distance:	2 to 25 mm	
IP Rating:	IP67*	
Operating Temperature	120°C / 248°F	



*with sealed potentiometer



AC/DC with switchable output

Article Number:	KA1117
Connection Type:	2-meter cable
Output Signal:	AC NO or NC (switchable)
Operating Voltage:	20-250 V AC/DC
Diameter:	M30
Mounting Style:	Non-Flush
Housing Material:	PPO
Sensing Distance:	2 to 20 mm
IP Rating:	IP67 with included plug



Article Number:	KA1120
Connection Type:	2-meter cable
Output Signal:	AC NO or NC (switchable)
Operating Voltage:	20-250 V AC/DC
Diameter:	M30
Mounting Style:	Flush
Housing Material:	PBT
Sensing Distance:	2 to 20 mm
IP Rating:	IP67 with included plug

