


Picture	Description	Order no.
	Fill-level sensor type OEM-K For level detection in dust container and the like. Fill-level sensor contains of capsuling with photocell amplifier/adjuster 230VAC as well as assembled sender/receiver for easy detection and mounting. Sender/receiver can be placed outside direct dust/chip influence.	09 621 000
	Supply voltage:	230V AC
	Contact set:	230V AC, max. 8 ampere
	Consumption of energy:	2.8VA
	Reaction time:	0.65 msec.
	Sensitivity setting:	Potentiometer
	Temperature range:	-20°C - +60°C
	Detection distance:	White paper A4: 0.85m
		Black paper A4: 0.25m
	Sender/Receiver cable:	Material: PVC
		Connection: 2 x 0.22mm ² + screen
		Length: 5m
	Protection rating:	IP54