

## DATALOGIC - PROTECTIVE HOUSING SG-IP69K

SG-IP69K-150  
IP69K tube for SG4 150mm

- IP69K protective housing
- Available for heights 150–1800 mm
- Installation by user



### PRODUCT DESCRIPTION

Datalogic SG-IP69K protective housing is a PMMA acrylic tube to protect and seal light curtains of SG2-B, SG2-E, SG4-B and SG BODY COMPACT series. Thanks to SG-IP69K accessory the IP protection of the light curtain is increased from IP65 to IP67, IP68 and IP69K.

The Gore-Tex membrane on the caps prevents water or dirt entering as well as internal condensation. The connection cable for the light curtain is protected and kept in its place by a M16 metric chock that prevents the entry of water or dirt.

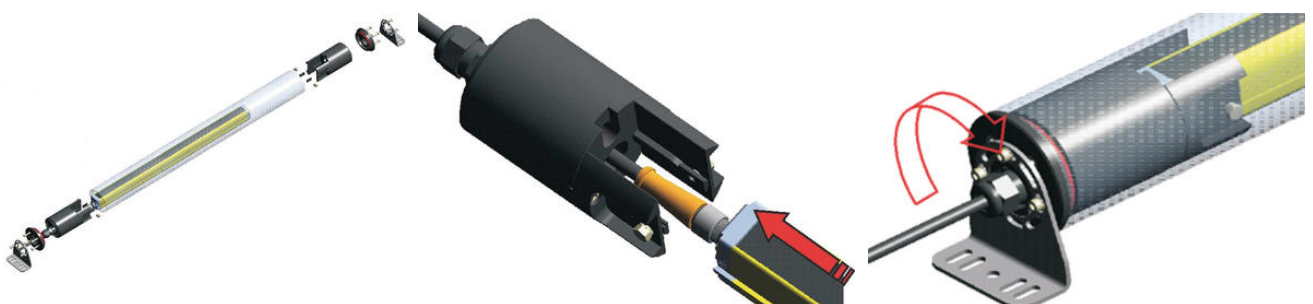
The SG-IP69K accessory is particularly suitable where high levels of humidity and temperature are present and machines or equipments are frequently washed with hot water (up to 80°C) at high pressure (up to 100 bars) and/or cleaned with detergents.

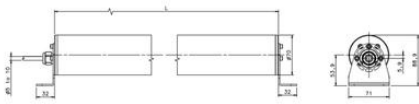
SG-IP69K is particularly suitable for FOOD industry applications:

- beverage production
- meat slaughter
- sausage production
- milk/cheese industry

### SPECIFICATIONS

<b>IP Class</b>	IP67, IP68, IP69K
<b>Material Protection</b>	PMMA





MODEL	L (mm)
SE-PPWA-100	375.0
SE-PPWA-150	500.0
SE-PPWA-200	625.0
SE-PPWA-250	750.0
SE-PPWA-300	875.0
SE-PPWA-350	1000.0
SE-PPWA-400	1125.0
SE-PPWA-450	1250.0
SE-PPWA-500	1375.0
SE-PPWA-550	1500.0
SE-PPWA-600	1625.0
SE-PPWA-650	1750.0
SE-PPWA-700	1875.0
SE-PPWA-750	2000.0
SE-PPWA-800	2125.0
SE-PPWA-850	2250.0
SE-PPWA-900	2375.0
SE-PPWA-950	2500.0
SE-PPWA-1000	2625.0
SE-PPWA-1050	2750.0
SE-PPWA-1100	2875.0
SE-PPWA-1150	3000.0
SE-PPWA-1200	3125.0
SE-PPWA-1250	3250.0
SE-PPWA-1300	3375.0
SE-PPWA-1350	3500.0
SE-PPWA-1400	3625.0
SE-PPWA-1450	3750.0
SE-PPWA-1500	3875.0
SE-PPWA-1550	4000.0
SE-PPWA-1600	4125.0
SE-PPWA-1650	4250.0
SE-PPWA-1700	4375.0
SE-PPWA-1750	4500.0
SE-PPWA-1800	4625.0
SE-PPWA-1850	4750.0
SE-PPWA-1900	4875.0
SE-PPWA-1950	5000.0
SE-PPWA-2000	5125.0
SE-PPWA-2050	5250.0
SE-PPWA-2100	5375.0
SE-PPWA-2150	5500.0
SE-PPWA-2200	5625.0
SE-PPWA-2250	5750.0
SE-PPWA-2300	5875.0
SE-PPWA-2350	6000.0
SE-PPWA-2400	6125.0
SE-PPWA-2450	6250.0
SE-PPWA-2500	6375.0
SE-PPWA-2550	6500.0
SE-PPWA-2600	6625.0
SE-PPWA-2650	6750.0
SE-PPWA-2700	6875.0
SE-PPWA-2750	7000.0
SE-PPWA-2800	7125.0
SE-PPWA-2850	7250.0
SE-PPWA-2900	7375.0
SE-PPWA-2950	7500.0
SE-PPWA-3000	7625.0
SE-PPWA-3050	7750.0
SE-PPWA-3100	7875.0
SE-PPWA-3150	8000.0
SE-PPWA-3200	8125.0
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SE-PPWA-3350	8500.0
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SE-PPWA-3500	8875.0
SE-PPWA-3550	9000.0
SE-PPWA-3600	9125.0
SE-PPWA-3650	9250.0
SE-PPWA-3700	9375.0
SE-PPWA-3750	9500.0
SE-PPWA-3800	9625.0
SE-PPWA-3850	9750.0
SE-PPWA-3900	9875.0
SE-PPWA-3950	10000.0
SE-PPWA-4000	10125.0
SE-PPWA-4050	10250.0
SE-PPWA-4100	10375.0
SE-PPWA-4150	10500.0
SE-PPWA-4200	10625.0
SE-PPWA-4250	10750.0
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SE-PPWA-4400	11125.0
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SE-PPWA-4600	11625.0
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SE-PPWA-4700	11875.0
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SE-PPWA-4800	12125.0
SE-PPWA-4850	12250.0
SE-PPWA-4900	12375.0
SE-PPWA-4950	12500.0
SE-PPWA-5000	12625.0
SE-PPWA-5050	12750.0
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SE-PPWA-8150	20500.0
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SE-PPWA-8250	20750.0
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SE-PPWA-8400	21125.0
SE-PPWA-8450	21250.0
SE-PPWA-8500	21375.0
SE-PPWA-8550	21500.0
SE-PPWA-8600	21625.0
SE-PPWA-8650	21750.0
SE-PPWA-8700	21875.0
SE-PPWA-8750	22000.0
SE-PPWA-8800	22125.0
SE-PPWA-8850	22250.0
SE-PPWA-8900	22375.0
SE-PPWA-8950	22500.0
SE-PPWA-9000	22625.0
SE-PPWA-9050	22750.0
SE-PPWA-9100	22875.0
SE-PPWA-9150	23000.0
SE-PPWA-9200	23125.0
SE-PPWA-9250	23250.0
SE-PPWA-9300	23375.0
SE-PPWA-9350	23500.0
SE-PPWA-9400	23625.0
SE-PPWA-9450	23750.0
SE-PPWA-9500	23875.0
SE-PPWA-9550	24000.0
SE-PPWA-9600	24125.0
SE-PPWA-9650	24250.0
SE-PPWA-9700	24375.0
SE-PPWA-9750	24500.0
SE-PPWA-9800	24625.0
SE-PPWA-9850	24750.0
SE-PPWA-9900	24875.0
SE-PPWA-9950	25000.0
SE-PPWA-10000	25125.0