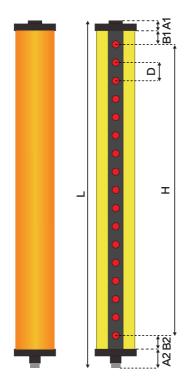
SA4W waterproof safety light curtain

Dimensions

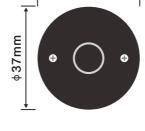




A1: Upper end cap A2: lower end cap + aviation terminal B1: Upper Blind Spot B2: Lower Blind Spot

D: Optical axis spacing
H: grating protection height

L: total grating height



\$37mm

A1=21mm

A2=49mm
B1=1/2 optical axis spacing
B2=1/2 optical axis spacing+27mm
B2 A2 thereof optical axes-1)*Optic

H=(Number of optical axes-1)*Optical axis spacing

 $L=number\ of\ optical\ axes*spacing\ between\ optical\ axes+97mm\ (including\ 33mm\ aviation\ terminals)$

Selection rules

- * Domestic first IP69 waterproof and dustproof safety grating
- *The deepest can be immersed in water up to 10 meters for normal use
- *Anti-electromagnetic, light interference passed CE/FCC certification
- * Internal self-test, LED indicator and fault light
- *The default outlet is 2 meters, with metal waterproof aviation plug