Panasonic

Slit Mask for Area Sensor

- Fit the optional slit mask when the area sensor is used under the following conditions.
 However, note that the sensing range reduces when the slit mask is fitted.
 - In case mutual interference cannot be prevented by the interference prevention function alone, when using multiple area sensors (3 pcs. or more).
 - In case multiple area sensors are used and it is not possible to use the interference prevention function because of the wiring conditions of the equipment.
 - In case the operation is affected by extraneous lights such as rapid-starter or high frequency type of fluorescent lamps, other sensors, rotating lights, or sunlight.

Slit mask for various NA40 series	
Applicable beam channel No.	Model No.
4 channels	OS-NA40-4
6 channels	OS-NA40-6
8 channels	OS-NA40-8
10 channels	OS-NA40-10
12 channels	OS-NA40-12
14 channels	OS-NA40-14
16 channels	OS-NA40-16
20 channels	OS-NA40-20
24 channels	OS-NA40-24

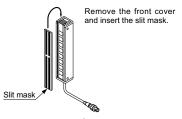
Note: Take care that the above model Nos. represent one slit mask (not a pair).

Remove the front cover and insert the slit mask.

Slit mask for various SF1 series

Applicable beam channel No.	Model No.
8 channels	OS-SF1-8
16 channels	OS-SF1-16
24 channels	OS-SF1-24
32 channels	OS-SF1-32
40 channels	OS-SF1-40
48 channels	OS-SF1-48
56 channels	OS-SF1-56
64 channels	OS-SF1-64

Note: Take care that the above model Nos. represent one slit mask (not a pair).



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