

ROBOT-EYE SX-910

The Vison System for Mold Protection ROBOT-EYE SX-910

SX-910 can monitor a machine with two cameras

Specifications SX-910

Resolution	1360×1040pixels*
Processing time	Min.0.015sec.
Ambient Humidity	0 ~ 45°C
Power	DC24V
Power consumption	24VA / 24W
External dimensions	10.9"(L)/8.5"(W)/2.0"(H)/277×215×50 mm
Weight	2.8lbs. / 1.25kg

*Available for VGA (640×480)

Compositions

Standard system	SX-910 (One camera)	SX-910TW (Two cameras)
Main unit (build in 10.4" LCD monitor) ①	1	1
CCD camera with 16mm lens ②	1	2
Halogen lamp with stand ③	1	2
I/F cable 6feet / 2m ④	1	1
Camera cable 15feet / 5m ⑤	1	2
I/O cable 15feet / 5m ⑥	1	1

Option

8mm focal length ⑦
12mm focal length ⑧
25mm focal length ⑨
35mm focal length ⑩
50mm focal length ⑪
Other wide-angle / narrow-angle lenses, zoom lenses
LED Lamp (with stand) ⑫
Infrared Lamp (with stand) ⑬



Standard compositions



Wide / Narrow optic angle lens



Lamp/Stand

The contents of this catalogue might be revised without any notice.

SIGMAX

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This catalogue is used vegetable oil ink and recycled paper to economize on natural resource.

Agent

**Suitable for Precision molding, Multi-cavity molding,
Insert injection molding**

Easy
operation

High speed
processing

Stable
operation

Save
NG image

High
resolution
CCD

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