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Caméra CMOS de Vision Intelligente LUCID Vision Labs™ SENSAiZ

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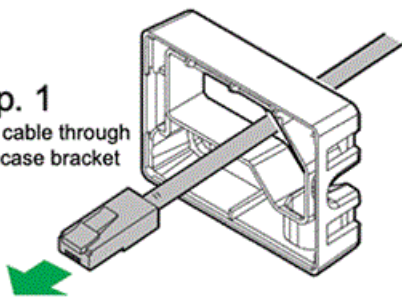


- Capteur CMOS de vision intelligente Sony IMX500, 12,33 mégapixels
- Alimentation via Ethernet (PoE) facilitant l'intégration
- Facteur de forme compact 55 x 40 x 35 mm
- Le logiciel Sony [AITRIOS](#) est nécessaire pour l'emploi

Informations techniques

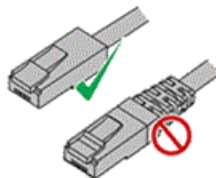
Step. 1

Pass cable through back case bracket

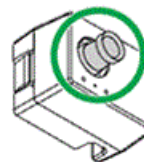
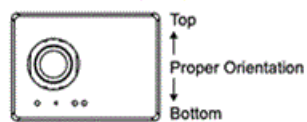


Important!

Use only "bootless" cable



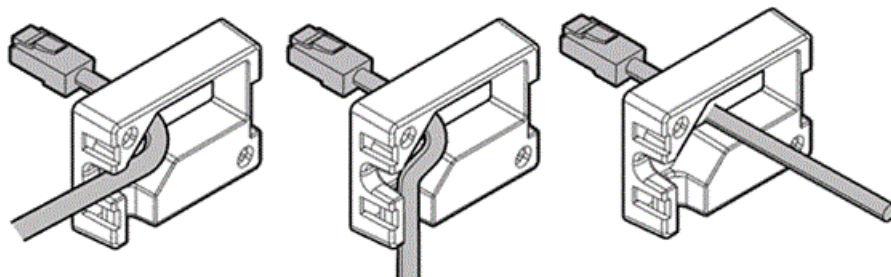
Make sure LEDs are at the bottom



During installation and placement of the camera, do not hit or cause physical stress on the lens as this might affect optical performance.

Step. 2

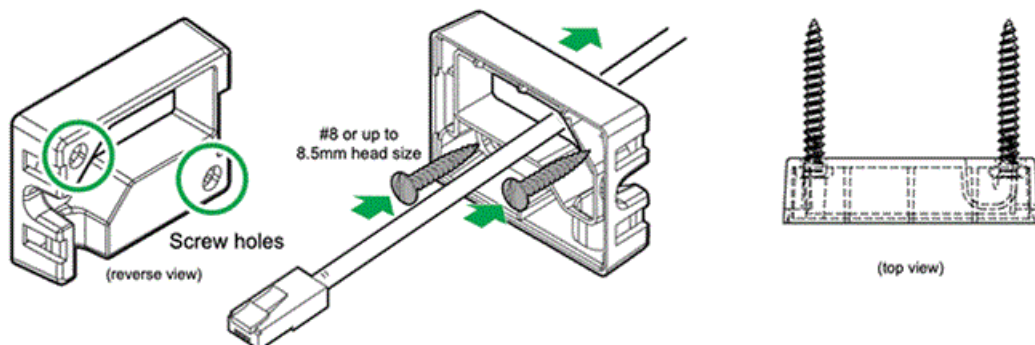
Adjust the cable orientation to fit into the one of the case's grooves or straight through, depending on your mounting surface.



Step. 3

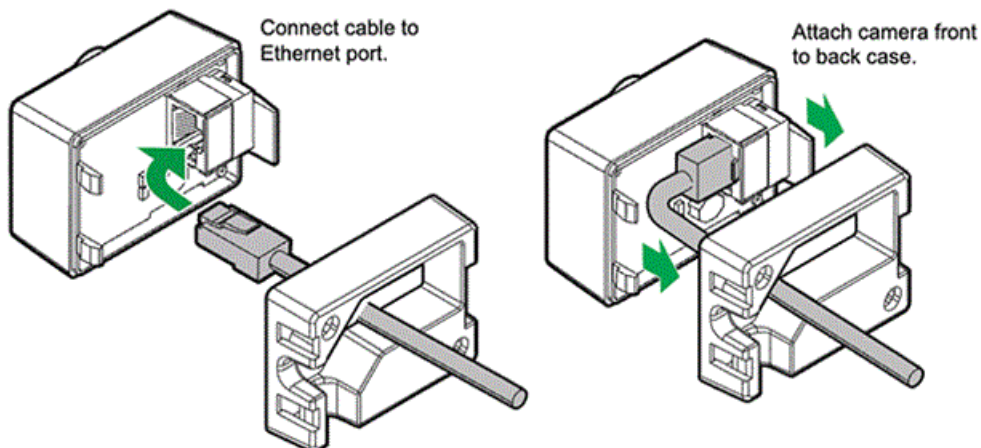
Mount back case bracket to surface using the screw holes.

Use #8 or similar screw, head size up to 8.5mm, mounting screws sold separately.



Step. 4

Connect the cable and camera together.



LUCID Vision Labs™ SENSEiZ Camera Mounting Guide



LUCID Vision Labs™ SENSEiZ Camera Dimensions

Produits

Titre	Numéro de Stock	Prix	Achat
Caméra Couleur LUCID Vision Labs™ SENSEiZ SZP123S-001, Sony IMX500, 12,33 MP	#25-114	€393,00	5 In Stock



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