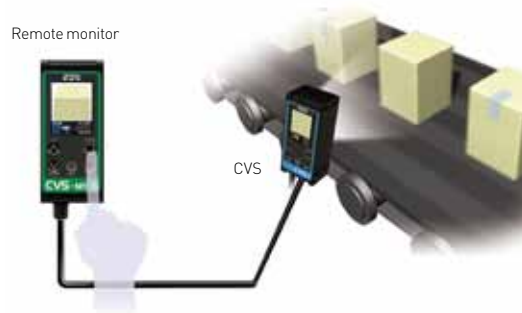


Accessories for CVS series

Remote monitor (with 3m cable)

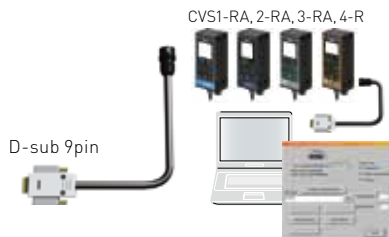


CVS-M1-R
For CVS series



You can control from Remote monitor that has LCD and buttons to control remotely. The buttons work same as CVS series itself.

PC I/F cable (2m)



CVS-C2C

For CVS1-RA, 2-RA, 3-RA, 4-R

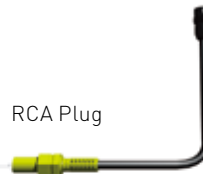
You can download the I/F software from our homepage. You can setup CVS1-RA, CVS2-RA, CVS3-RA and CVS4-R through each software and can get registered image. You can also modify mask area easily on the PC display.

Required PC spec.

- Microsoft Windows 7
- RS232 I/F

Software is downloadable from <http://www.optex-fa.com>

Video cable (3m)



CVS-CN

For CVS series

You can see the display image connecting standard TV monitor (NTSC).

Extension cable for Remote monitor (3m)



CVS-C3S

For CVS-M1-R

You can connect Remote monitor through this cable up to 15m (4 CVS-C3S = 12m + 3m cable of Remote monitor)

PC I/F cable + I/F cable for Video Out (2m)



CVS-C2Y

For CVS1-RA,2-RA,3-RA,4-R

You can connect PC and CVS-M1-R. You can see the screen image on the CVS-M1-R.

* You can't control through CVS-M1-R.

PC I/F cable + Video cable (2m)



CVS-C2P(2m)

For CVS1-RA,2-RA,3-RA,4-R

You can connect PC and get video signal at a time.

External LED lighting

When you need brighter lighting and/or lighting from other direction to get better image, you can utilize external LED lighting. Please refer Page 54 for other lighting and power supply.

High brightness Bar LED lighting with bracket



OPDB-50x15WS

OPB-5015W2-B
50x15mm

OPB-10015W2-B
100x15mm

Power supply LED controller



OPPD-15

Bracket for Lighting



CVS-OPDB-2000
CVS-OPDB-3040
CVS-OPDB-6080

2 OPDB-50x15WS and
CVS-OPDB-2000

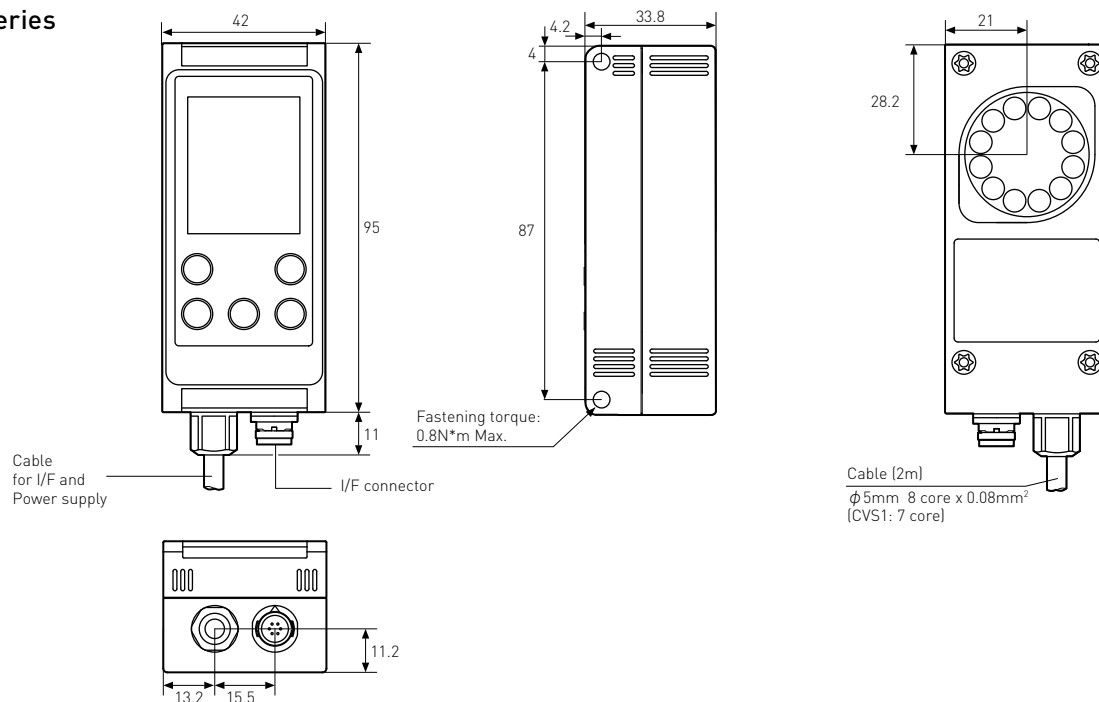


CVS-OP1000L

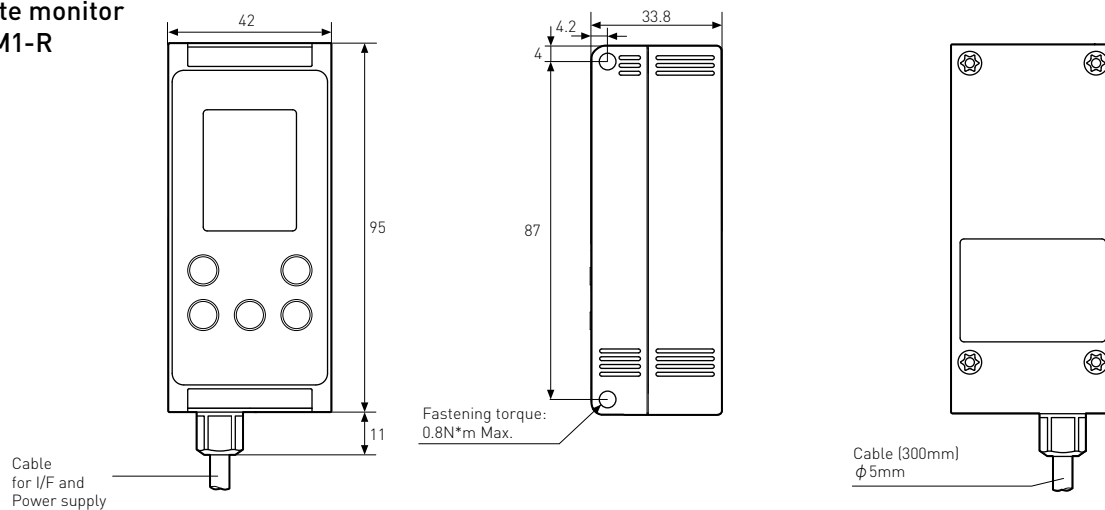
This is for mounting CVS series and external LED lighting.

Dimensions

CVS Series



Remote monitor CVS-M1-R



(unit: mm)

Tips for mounting CVS series

- Please determine Working distance and Field of View so that you choose correct model number of CVS series.
- Please use M4 * 50mm screws to mount CVS series
- Please take care about distance between CVS and target object to get stable size of Field of View.
- Please mount CVS at 15 to 45 degree to prevent specular reflection from the object especially from glossy object.
- When the object moves fast, you have to set shutter speed shorter. Then, you will need brighter lighting to get better image. Please try external lighting in this case.

