

## MV-LLDS

## 标准条形光源

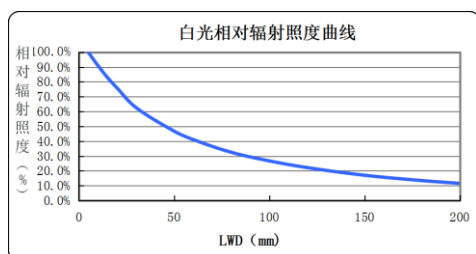
MV-LLDS系列标准条形光源从LED发光部照射直射光，内置高品质LED，发光稳定且亮度高。该系列产品由铝合金一体成型设计，散热好，支持两端、背部等多种安装方式。



## 产品特点

- 铝合金一体成型设计，散热好
- 多种安装方式，两端及背部
- 高品质 LED，亮度高

## 白光相对辐射照度曲线



## 打光示意



## 应用范围

字符识别、电子元件识别与检测、  
边缘缺陷检测、连接器针脚检测

## 订货型号

|                                        |                                          |
|----------------------------------------|------------------------------------------|
| MV-LLDS-54-18-IR940: 54 mm × 18 mm, 红外 | MV-LLDS-57-18-W: 57 mm × 18 mm, 白色       |
| MV-LLDS-57-18-B: 57 mm × 18 mm, 蓝色     | MV-LLDS-57-28-W: 57 mm × 28 mm, 白色       |
| MV-LLDS-57-38-W: 57 mm × 38 mm, 白色     | MV-LLDS-57-38-IR940: 57 mm × 38 mm, 红外   |
| MV-LLDS-57-38-IR850: 57 mm × 38 mm, 红外 | MV-LLDS-80-19-B: 80 mm × 19 mm, 蓝色       |
| MV-LLDS-86-29-IR940: 86 mm × 29 mm, 红外 | MV-LLDS-102-18-W: 102 mm × 18 mm, 白色     |
| MV-LLDS-102-28-W: 102 mm × 28 mm, 白色   | MV-LLDS-102-28-R: 102 mm × 28 mm, 红色     |
| MV-LLDS-102-38-W: 102 mm × 38 mm, 白色   | MV-LLDS-140-20-IR940: 140 mm × 20 mm, 红外 |
| MV-LLDS-147-18-W: 147 mm × 18 mm, 白色   | MV-LLDS-147-28-IR850: 147 mm × 28 mm, 红外 |
| MV-LLDS-147-28-W: 147 mm × 28 mm, 白色   | MV-LLDS-147-38-W: 147 mm × 38 mm, 白色     |
| MV-LLDS-192-18-W: 192 mm × 18 mm, 白色   | MV-LLDS-192-28-W: 192 mm × 28 mm, 白色     |



|                                          |                                          |
|------------------------------------------|------------------------------------------|
| MV-LLDS-192-38-W: 192 mm × 38 mm, 白色     | MV-LLDS-192-38-IR850: 192 mm × 38 mm, 红外 |
| MV-LLDS-237-18-W: 237 mm × 18 mm, 白色     | MV-LLDS-237-28-W: 237 mm × 28 mm, 白色     |
| MV-LLDS-237-38-W: 237 mm × 38 mm, 白色     | MV-LLDS-237-38-R: 237 mm × 38 mm, 红色     |
| MV-LLDS-237-38-B: 237 mm × 38 mm, 蓝色     | MV-LLDS-282-18-W: 282 mm × 18 mm, 白色     |
| MV-LLDS-282-18-IR850: 282 mm × 18 mm, 红外 | MV-LLDS-282-28-W: 282 mm × 28 mm, 白色     |
| MV-LLDS-282-28-B: 282 mm × 28 mm, 蓝色     | MV-LLDS-282-28-IR850: 282 mm × 28 mm, 红外 |
| MV-LLDS-282-38-W: 282 mm × 38 mm, 白色     | MV-LLDS-327-18-W: 327 mm × 18 mm, 白色     |
| MV-LLDS-327-28-W: 327 mm × 28 mm, 白色     | MV-LLDS-327-38-W: 327 mm × 38 mm, 白色     |
| MV-LLDS-372-18-W: 372 mm × 18 mm, 白色     | MV-LLDS-372-28-W: 372 mm × 28 mm, 白色     |
| MV-LLDS-372-38-W: 372 mm × 38 mm, 白色     | MV-LLDS-380-40-IR940: 380 mm × 40 mm, 红外 |
| MV-LLDS-417-18-W: 417 mm × 18 mm, 白色     | MV-LLDS-417-28-W: 417 mm × 28 mm, 白色     |
| MV-LLDS-417-38-W: 417 mm × 38mm, 白色      | MV-LLDS-417-38-IR850: 417 mm × 38mm, 红外  |
| MV-LLDS-462-18-W: 462 mm × 18 mm, 白色     | MV-LLDS-462-28-W: 462 mm × 28 mm, 白色     |
| MV-LLDS-462-38-W: 462 mm × 38 mm, 白色     | M V-LLDS-462-38-B: 462 mm × 38 mm, 蓝色    |
| MV-LLDS-462-38-IR850: 462 mm × 38 mm, 红外 | MV-LLDS-507-18-W: 507 mm × 18 mm, 白色     |
| MV-LLDS-507-28-W: 507 mm × 28 mm, 白色     | MV-LLDS-507-38-W: 507 mm × 38 mm, 白色     |
| MV-LLDS-507-38-B: 507 mm × 38 mm, 蓝色     | MV-LLDS-552-18-W: 552 mm×18 mm, 白色       |
| MV-LLDS-552-28-W: 552 mm × 28 mm, 白色     | MV-LLDS-552-38-W: 552 mm × 38 mm, 白色     |
| MV-LLDS-552-38-B: 552 mm × 38 mm, 蓝色     | MV-LLDS-597-18-W: 597 mm×18 mm, 白色       |
| MV-LLDS-597-28-W: 597 mm × 28 mm, 白色     | MV-LLDS-597-38-W: 597 mm × 38 mm, 白色     |
| MV-LLDS-642-18-W: 642 mm×18 mm, 白色       | MV-LLDS-642-28-W: 642 mm × 28 mm, 白色     |
| MV-LLDS-642-28-R: 642 mm × 28 mm, 红色     | MV-LLDS-642-38-W: 642 mm × 38 mm, 白色     |
| MV-LLDS-642-38-R: 642 mm × 38 mm, 红色     | MV-LLDS-642-38-B: 642 mm × 38 mm, 蓝色     |
| MV-LLDS-732-28-W: 732 mm × 28 mm, 白色     | MV-LLDS-732-38-W: 732 mm × 38 mm, 白色     |
| MV-LLDS-732-38-IR850: 732 mm × 38 mm, 红外 | MV-LLDS-777-28-W: 732 mm × 28 mm, 白色     |
| MV-LLDS-777-38-W: 732 mm × 38 mm, 白色     | MV-LLDS-867-28-W: 867 mm × 28 mm, 白色     |
| MV-LLDS-867-38-R: 732 mm × 38 mm, 红色     | MV-LLDS-1002-28-W: 1002 mm × 28 mm, 白色   |
| MV-LLDS-1002-38-W: 1002 mm × 38 mm, 白色   | MV-LLDS-1227-38-W: 1227 mm × 38 mm, 白色   |
| MV-LLDS-1317-38-W: 1317 mm × 38 mm, 白色   | MV-LLDS-2000-38-W: 2000 mm × 38 mm, 白色   |

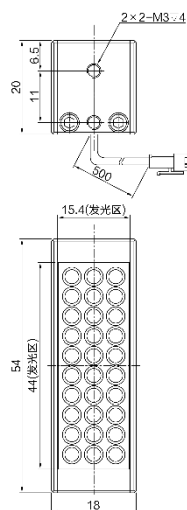
技术参数

| 型号                          | 参数       | 性能                             |                | 电气特性      |                                            |      | 结构     |                         |                 |                               |                   |     |
|-----------------------------|----------|--------------------------------|----------------|-----------|--------------------------------------------|------|--------|-------------------------|-----------------|-------------------------------|-------------------|-----|
|                             | 颜色       | 波长                             | 色温             | 接口类型      | 功率                                         | 灯珠排数 | 供电线长度  | 外形尺寸                    | 发光区外径           | 温度                            | 湿度                | 漫射板 |
| MV-LLDS-54-18-IR940         | 红色       | 940 nm                         | W：6000 ~ 7000K | SMR-03V-B | 2.3 W                                      | 2    | 500 mm | 54 mm × 18 mm × 20 mm   | 44 mm × 15.4 mm | 工作温度 0 ~ 40℃<br>储藏温度-20 ~ 60℃ | 20 ~ 85%RH<br>无冷凝 | 标配  |
| MV-LLDS-57-18-W/B           | 白色/蓝色    | B： 465 nm                      |                |           | 0.7 W                                      | 2    |        | 57 mm × 18 mm × 27 mm   | 45 mm × 12 mm   |                               |                   |     |
| MV-LLDS-57-28-W             | 白色       | /                              |                |           | 1.4 W                                      | 4    |        | 57 mm × 28 mm × 27 mm   | 45 mm × 22 mm   |                               |                   |     |
| MV-LLDS-57-38-W/IR940/IR850 | 白色/红外/红外 | IR940： 940 nm<br>IR850： 850 nm |                |           | W： 2.4 W<br>IR940： 2.52 W<br>IR850： 2.52 W | 6    |        | 57 mm × 38 mm × 27 mm   | 45 mm × 32 mm   |                               |                   |     |
| MV-LLDS-80-19-B             | 蓝色       | 465 nm                         |                |           | 1.96 W                                     | 2    |        | 72 mm × 19 mm × 21.5 mm | 72 mm × 17 mm   |                               |                   |     |
| MV-LLDS-86-29-IR940         | 红外       | IR940： 940 nm                  |                |           | 5.7 W                                      | 5    |        | 89 mm × 29 mm × 18 mm   | 74 mm × 26 mm   |                               |                   |     |
| MV-LLDS-102-18-W            | 白色       | /                              |                |           | 2.6 W                                      | 2    |        | 102 mm × 18 mm × 27 mm  | 90 mm × 12 mm   |                               |                   |     |
| MV-LLDS-102-28-W/R          | 白色/红色    | R： 625 nm                      |                |           | W： 2.9 W<br>R： 2.6 W                       | 4    |        | 102 mm × 28 mm × 27 mm  | 90 mm × 22 mm   |                               |                   |     |
| MV-LLDS-102-38-W            | 白色       | /                              |                |           | 3.9 W                                      | 6    |        | 102 mm × 38 mm × 27 mm  | 90 mm × 32 mm   |                               |                   |     |
| MV-LLDS-140-20-IR940        | 红外       | IR940： 940 nm                  |                |           | 5.7 W                                      | 3    |        | 140 mm × 20 mm × 20 mm  | 130 mm × 16 mm  |                               |                   |     |
| MV-LLDS-147-18-W            | 白色       | /                              |                |           | 2.2 W                                      | 2    |        | 147 mm × 18 mm × 27 mm  | 135 mm × 12 mm  |                               |                   |     |
| MV-LLDS-147-28-W/ IR850     | 白色/红外    | IR850： 850 nm                  |                |           | W： 4.3 W<br>R： 5.76 W                      | 4    |        | 147 mm × 28 mm × 27 mm  | 135 mm × 22 mm  |                               |                   |     |
| MV-LLDS-147-38-W            | 白色       | /                              |                |           | 6.5 W                                      | 6    |        | 147 mm × 38 mm × 27 mm  | 135 mm × 32 mm  |                               |                   |     |
| MV-LLDS-192-18-W            | 白色       | /                              |                |           | 2.9 W                                      | 2    |        | 192 mm × 18 mm × 27 mm  | 180 mm × 12 mm  |                               |                   |     |
| MV-LLDS-192-28-W            | 白色       | /                              |                |           | 5.8 W                                      | 4    |        | 192 mm × 28 mm × 27 mm  | 180 mm × 22 mm  |                               |                   |     |
| MV-LLDS-192-38-W/IR850      | 白色       | IR850： 850 nm                  |                |           | W： 9.8 W<br>IR850： 10.1 W                  | 6    |        | 192 mm × 38 mm × 27 mm  | 180 mm × 32 mm  |                               |                   |     |
| MV-LLDS-237-18-W            | 白色       | /                              |                |           | 3.6 W                                      | 2    |        | 237 mm × 18 mm × 27 mm  | 225 mm × 12 mm  |                               |                   |     |
| MV-LLDS-237-28-W            | 白色       | /                              |                |           | 7.2 W                                      | 4    |        | 237 mm × 28 mm × 27 mm  | 225 mm × 22 mm  |                               |                   |     |
| MV-LLDS-237-38- W/B/R       | 蓝色/红色/白色 | B： 465 nm<br>R： 625 nm         |                |           | W： 10.8 W<br>B： 9.8 W<br>R： 12.2 W         | 6    |        | 237 mm × 38 mm × 27 mm  | 225 mm × 32 mm  |                               |                   |     |
| MV-LLDS-282-18-W/ IR850     | 白色/红色    | IR850： 850 nm                  |                |           | W： 4.3 W<br>IR850： 5.04 W                  | 2    |        | 282 mm × 18 mm × 27 mm  | 270 mm × 12 mm  |                               |                   |     |
| MV-LLDS-282-28-W/B/IR850    | 白色/蓝色/红外 | B： 465 nm<br>IR850： 850 nm     |                |           | W： 8.6 W<br>B： 8.6 W<br>IR850： 15.12 W     | 4    |        | 282 mm × 28 mm × 27 mm  | 270 mm × 22 mm  |                               |                   |     |
| MV-LLDS-282-38-W            | 白色       | /                              |                |           | 14.7 W                                     | 6    |        | 282 mm × 38 mm × 27 mm  | 270 mm × 32 mm  |                               |                   |     |
| MV-LLDS-327-18-W            | 白色       | /                              |                |           | 5.0 W                                      | 2    |        | 327 mm × 18 mm × 27 mm  | 315 mm × 12 mm  |                               |                   |     |
| MV-LLDS-327-28-W            | 白色       | /                              |                |           | 10.1 W                                     | 4    |        | 327 mm × 28 mm × 27 mm  | 315 mm × 22 mm  |                               |                   |     |
| MV-LLDS-327-38-W            | 白色       | /                              |                |           | 15.1 W                                     | 6    |        | 327 mm × 38 mm × 27 mm  | 315 mm × 32 mm  |                               |                   |     |
| MV-LLDS-372-18-W            | 白色       | /                              |                |           | 5.8 W                                      | 2    |        | 372 mm × 18 mm × 27 mm  | 360 mm × 12 mm  |                               |                   |     |
| MV-LLDS-372-28-W            | 白色       | /                              |                |           | 11.5 W                                     | 4    |        | 372 mm × 28 mm × 27 mm  | 360 mm × 22 mm  |                               |                   |     |
| MV-LLDS-372-38-W            | 白色       | /                              |                |           | 17.6 W                                     | 6    |        | 372 mm × 38 mm × 27 mm  | 360 mm × 32 mm  |                               |                   |     |
| MV-LLDS-380-40-IR940        | 红外       | 940 nm                         |                |           | 29 W                                       | 6    |        | 380 mm × 40 mm × 36 mm  | 368 mm × 31 mm  |                               |                   |     |
| MV-LLDS-417-18-W            | 白色       | /                              |                |           | 6.5 W                                      | 2    |        | 417 mm × 18 mm × 27 mm  | 405 mm × 12 mm  |                               |                   |     |
| MV-LLDS-417-28-W            | 白色       | /                              |                |           | 13.0 W                                     | 4    |        | 417 mm × 28 mm × 27 mm  | 405 mm × 22 mm  |                               |                   |     |

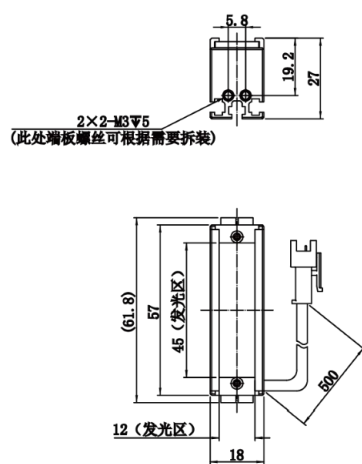
| 型号                       | 参数       | 性能                         |                 | 电气特性         |                                         |      | 结构     |                         |                 |                                 |                   |     |
|--------------------------|----------|----------------------------|-----------------|--------------|-----------------------------------------|------|--------|-------------------------|-----------------|---------------------------------|-------------------|-----|
|                          | 颜色       | 波长                         | 色温              | 接口类型         | 功率                                      | 灯珠排数 | 供电线长度  | 外形尺寸                    | 发光区外径           | 温度                              | 湿度                | 漫射板 |
| MV-LLDS-417-38-W/IR850   | 白色/红外    | IR850: 850 nm              | W: 6000 ~ 7000K | SMR-03V-B    | W: 22.0 W<br>IR850: 22.68 W             | 6    | 500 mm | 417 mm × 38 mm × 27 mm  | 405 mm × 32 mm  | 工作温度 0 ~ 40°C<br>储藏温度-20 ~ 60°C | 20 ~ 85%RH<br>无冷凝 | 标配  |
| MV-LLDS-462-18-W         | 白色       | /                          |                 |              | 7.2 W                                   | 2    |        | 462 mm × 18 mm × 27 mm  | 450 mm × 12 mm  |                                 |                   |     |
| MV-LLDS-462-28-W         | 白色       | /                          |                 |              | 14.4 W                                  | 4    |        | 462 mm × 28 mm × 27 mm  | 450 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-462-38-W/B/IR850 | 白色/蓝色/红外 | B: 465 nm<br>IR850: 850 nm |                 |              | W: 24.5 W<br>B: 24.5 W<br>IR850: 25.2 W | 6    |        | 462 mm × 38 mm × 27 mm  | 450 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-507-18-W         | 白色       | /                          |                 |              | 7.9 W                                   | 2    |        | 507 mm × 18 mm × 27 mm  | 495 mm × 12 mm  |                                 |                   |     |
| MV-LLDS-507-28-W         | 白色       | /                          |                 |              | 15.8 W                                  | 4    |        | 507 mm × 28 mm × 27 mm  | 495 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-507-38-W/B       | 白色/蓝色    | B: 465 nm                  |                 |              | W: 23.79 W<br>B: 26.9 W                 | 6    |        | 507 mm × 38 mm × 27 mm  | 495 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-552-18-W         | 白色       | /                          |                 |              | 8.6 W                                   | 2    |        | 552 mm × 18 mm × 27 mm  | 540 mm × 12 mm  |                                 |                   |     |
| MV-LLDS-552-28-W         | 白色       | /                          |                 |              | 17.3 W                                  | 4    |        | 552 mm × 28 mm × 27 mm  | 540 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-552-38-W         | 白色       | /                          |                 |              | 25.9 W                                  | 6    |        | 552 mm × 38 mm × 27 mm  | 540 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-597-18-W         | 白色       | /                          |                 |              | 9.4 W                                   | 2    |        | 597 mm × 18 mm × 27 mm  | 585 mm × 12 mm  |                                 |                   |     |
| MV-LLDS-597-28-W         | 白色       | /                          |                 |              | 18.7 W                                  | 4    |        | 597 mm × 28 mm × 27 mm  | 585 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-597-38-W         | 白色       | /                          |                 |              | 31.8 W                                  | 6    |        | 597 mm × 38 mm × 27 mm  | 585 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-642-18-W         | 白色       | /                          |                 |              | 10.1 W                                  | 2    |        | 642 mm × 18 mm × 27 mm  | 630 mm × 12 mm  |                                 |                   |     |
| MV-LLDS-642-28-W/ R      | 白色/红色    | R: 625 nm                  |                 |              | W: 20.2 W<br>R: 25.2 W                  | 4    |        | 642 mm × 28 mm × 27 mm  | 630 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-642-38-W/B/R     | 白色/蓝色/红色 | B: 465 nm<br>R: 625 nm     |                 |              | W: 21.6 W/<br>B: 34.3 W<br>R: 19.6 W    | 6    |        | 642 mm × 38 mm × 27 mm  | 630 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-732-28-W         | 白色       | /                          |                 |              | W: 23.0 W                               | 4    |        | 732 mm × 28 mm × 27 mm  | 720 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-732-38-W/IR850   | 白色/红外    | IR850: 850 nm              |                 |              | W: 34.6 W<br>IR850: 40.0 W              | 6    |        | 732 mm × 38 mm × 27 mm  | 720 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-777-28-W         | 白色       | /                          |                 |              | 24.5 W                                  | 4    |        | 777 mm × 28 mm × 27 mm  | 765 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-777-38-W         | 白色       | /                          |                 |              | 36.7 W                                  | 6    |        | 777 mm × 38 mm × 27 mm  | 765 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-867-28-W         | 白色       | /                          |                 |              | 27.36 W                                 | 4    |        | 867 mm × 38 mm × 27 mm  | 855 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-867-38-R         | 红色       | R: 625 nm                  |                 |              | 37.2 W                                  | 6    |        | 867 mm × 28 mm × 27 mm  | 855 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-1002-28-W        | 白色       | /                          |                 |              | 31.7 W                                  | 4    |        | 1002 mm × 28 mm × 27 mm | 990 mm × 22 mm  |                                 |                   |     |
| MV-LLDS-1002-38-W        | 白色       | /                          |                 |              | 47.5 W                                  | 6    |        | 1002 mm × 38 mm × 27 mm | 990 mm × 32 mm  |                                 |                   |     |
| MV-LLDS-1227-38-W        | 白色       | /                          |                 | 双路 SMR-03V-B | 58.3 W                                  | 6    |        | 1227 mm × 38 mm × 27 mm | 1215 mm × 32 mm |                                 |                   |     |
| MV-LLDS-1317-38-W        | 白色       | /                          |                 | 双路 12M-2A    | 62.6 W                                  | 6    |        | 1317 mm × 38 mm × 27 mm | 1302 mm × 32 mm |                                 |                   |     |
| MV-LLDS-2000-38-W        | 白色       | /                          |                 |              | 97.92 W                                 | 6    |        | 2000 mm × 38 mm × 27 mm | 1988 mm × 32 mm |                                 |                   |     |

# 外形尺寸

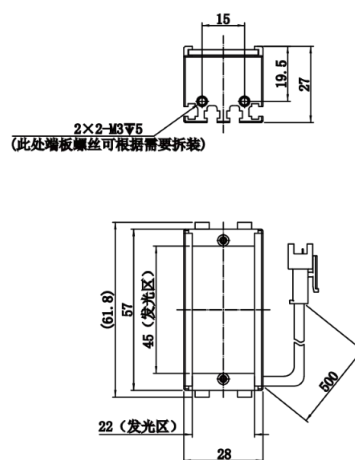
MV-LLDS-54-18-IR940



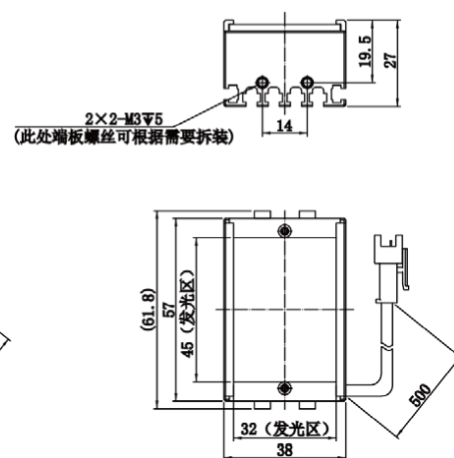
MV-LLDS-57-18-W/B



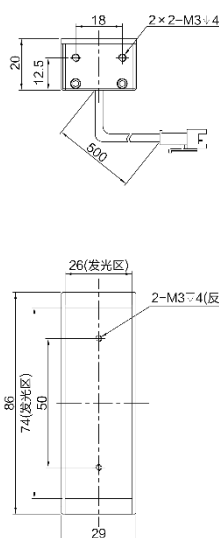
MV-LLDS-57-28-W



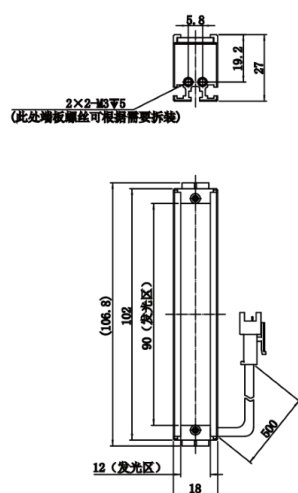
MV-LLDS-57-38-W/IR940/IR850



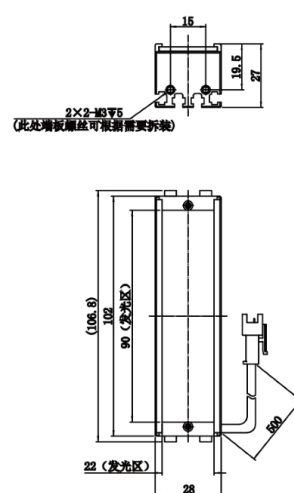
MV-LLDS-86-29-IR940



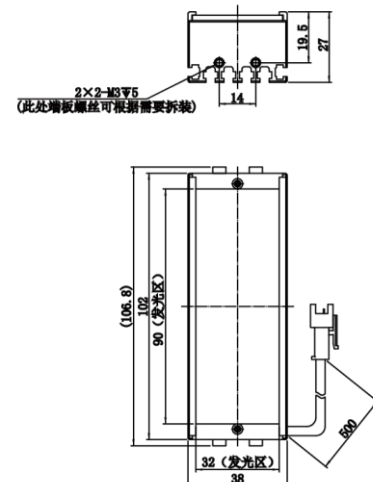
MV-LLDS-102-18-W



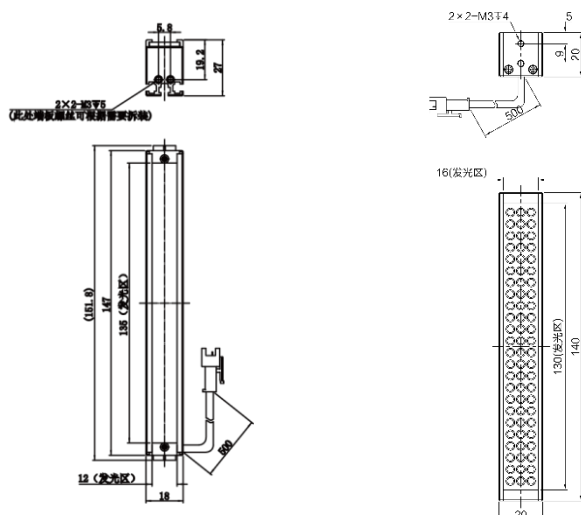
MV-LLDS-102-28-W/R



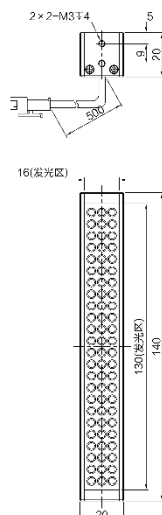
MV-LLDS-102-38-W



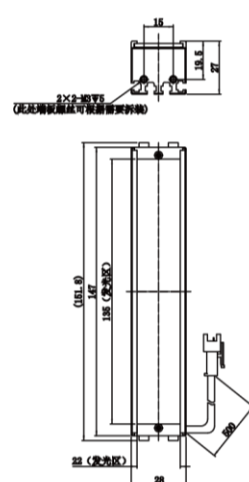
MV-LLDS-147-18-W



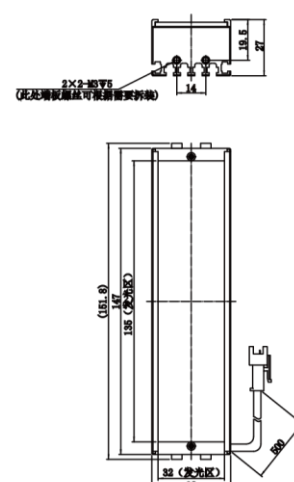
MV-LLDS-140-20-IR940



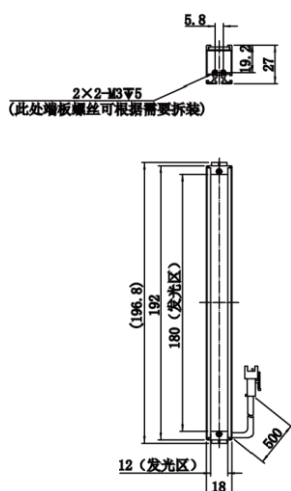
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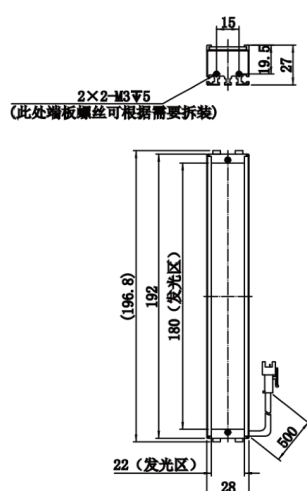
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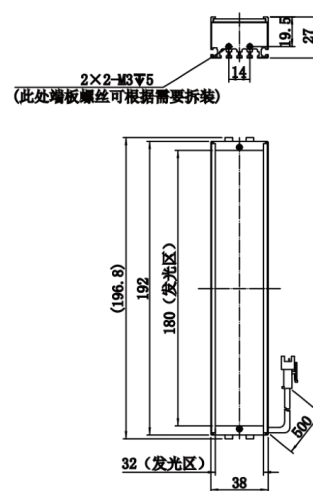
MV-LLDS-192-18-W



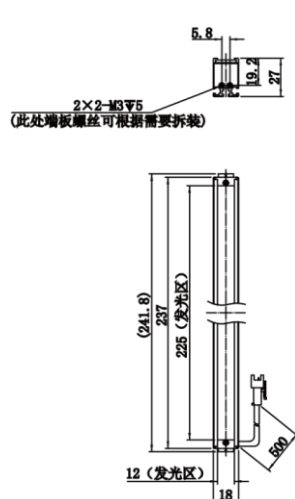
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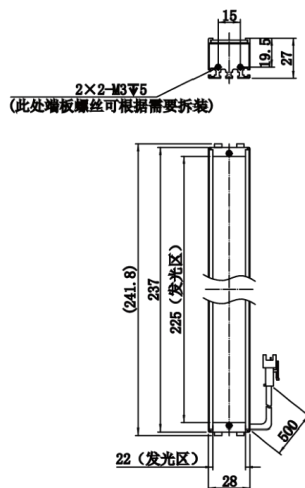
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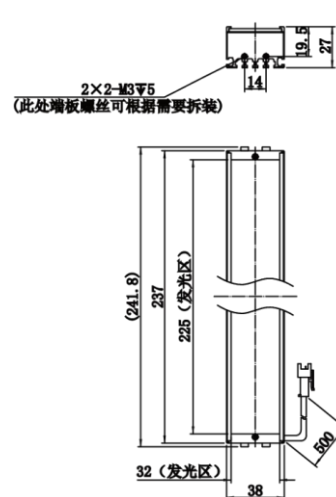
MV-LLDS-237-18-W



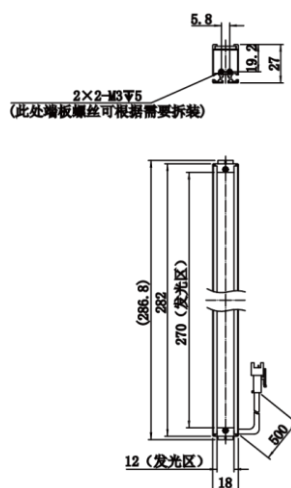
MV-LLDS-237-28-W/B



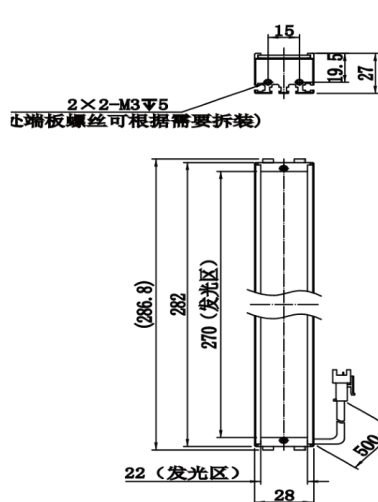
MV-LLDS-237-38-W/B/R



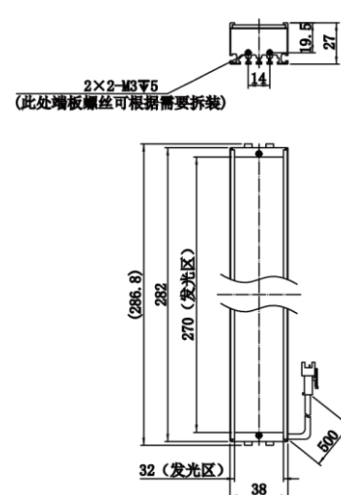
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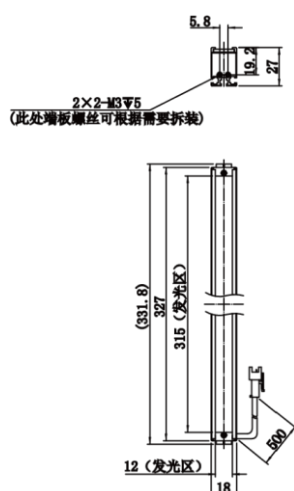
MV-LLDS-282-28-W/IR850



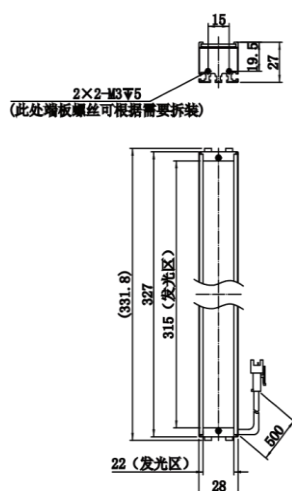
MV-LLDS-282-38-W



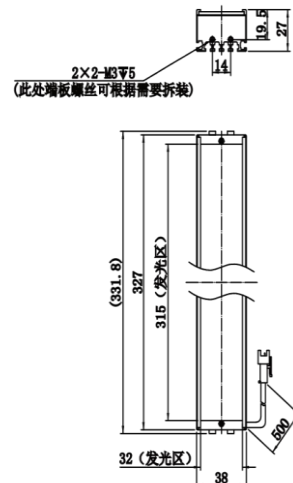
MV-LLDS-327-18-W



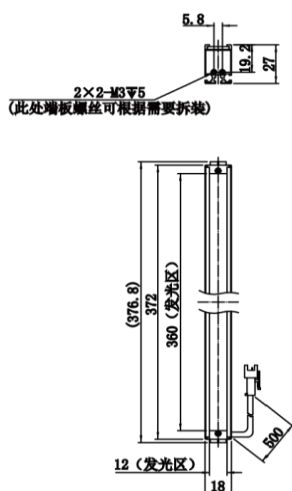
MV-LLDS-327-28-W



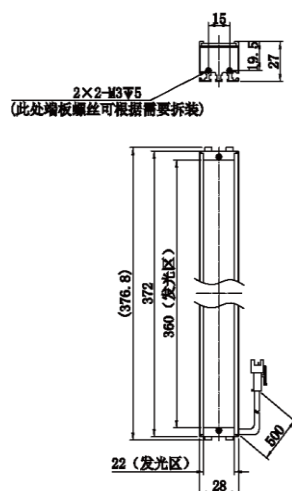
MV-LLDS-327-38-W



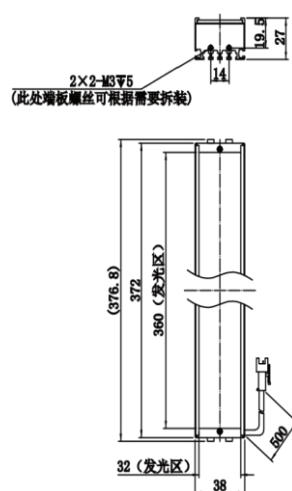
MV-LLDS-372-18-W



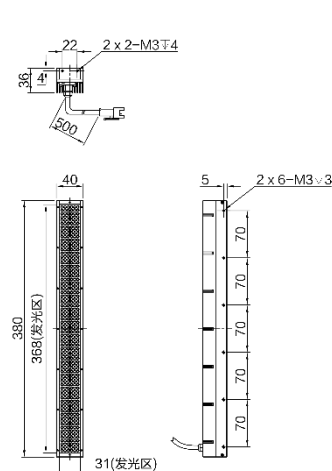
MV-LLDS-372-28-W



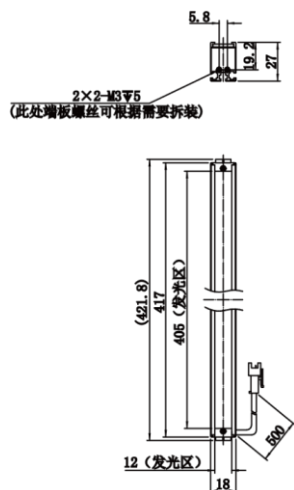
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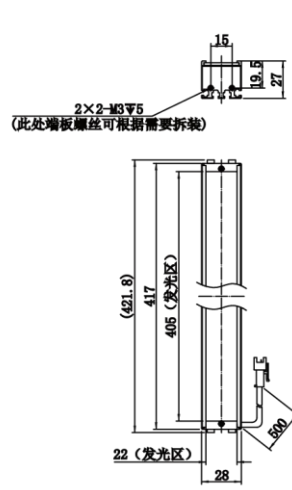
MV-LLDS-380-40-IR940



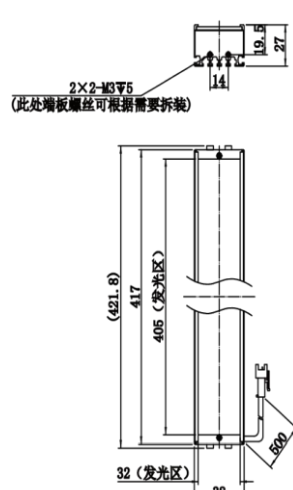
MV-LLDS-417-18-W



MV-LLDS-417-28-W

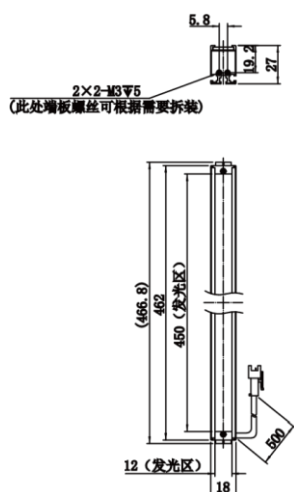


MV-LLDS-417-38-W/IR850

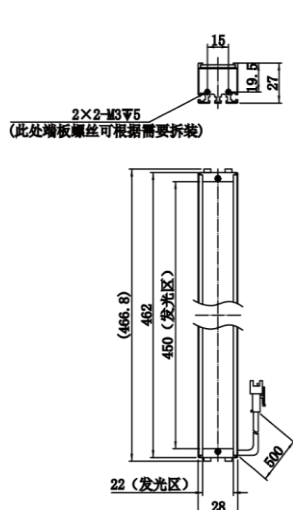




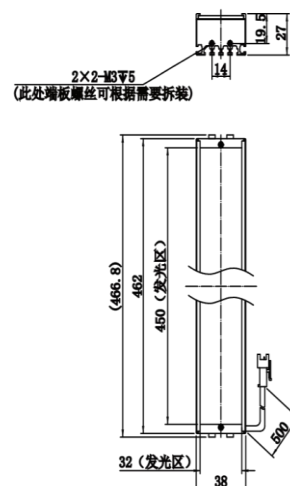
MV-LLDS-462-18-W



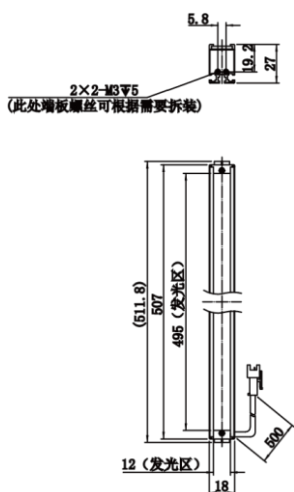
MV-LLDS-462-28-W



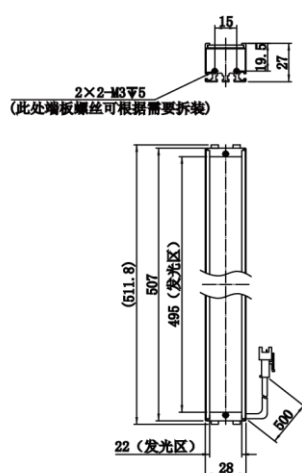
MV-LLDS-462-38-W/B/IR850



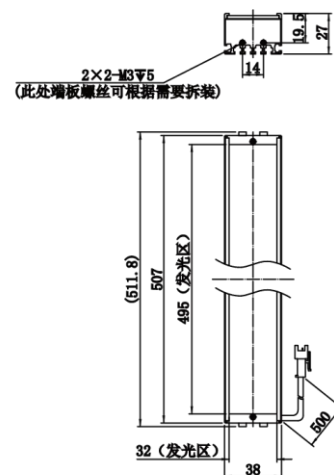
MV-LLDS-507-18-W



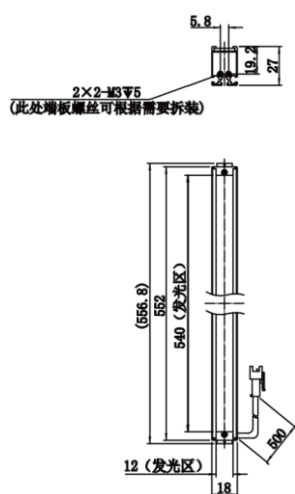
MV-LLDS-507-28-W



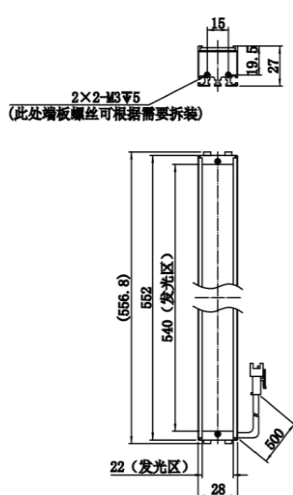
MV-LLDS-507-38-W/B



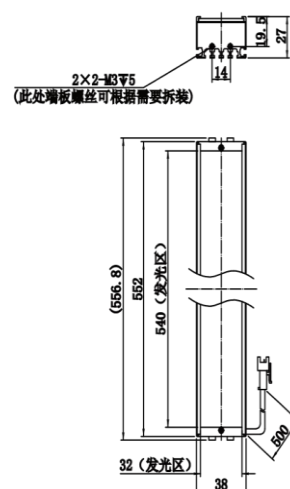
MV-LLDS-552-18-W



MV-LLDS-552-28-W

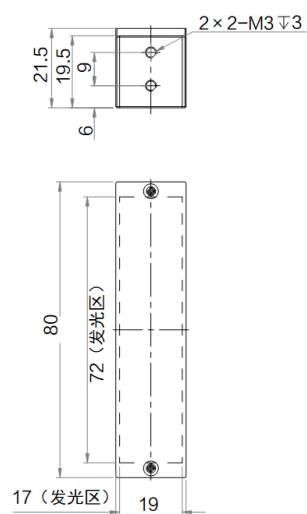


MV-LLDS-552-38-W

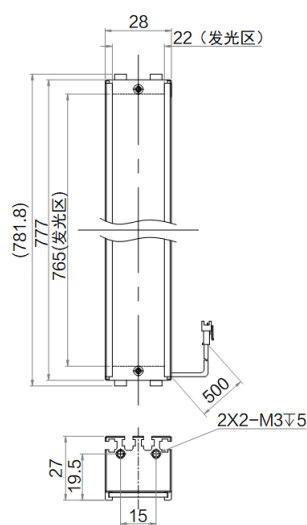




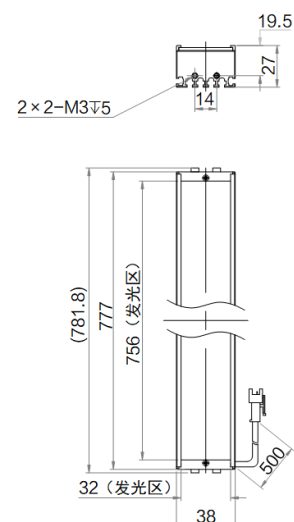
MV-LLDS-80-19-B



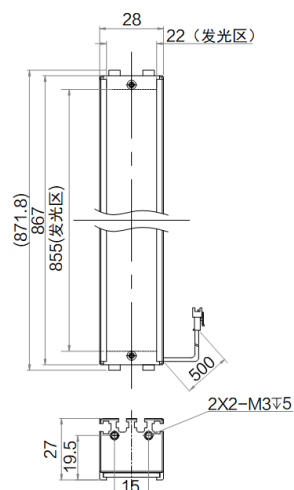
MV-LLDS-777-28-W



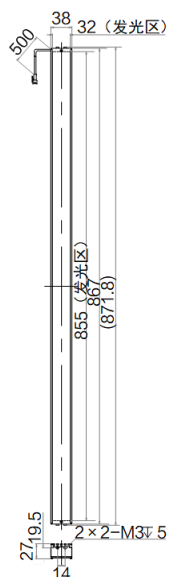
MV-LLDS-777-38-W



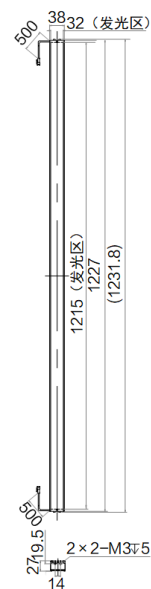
MV-LLDS-867-28-W



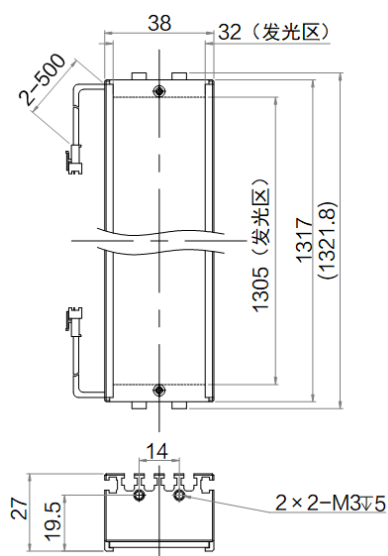
MV-LLDS-867-38-R



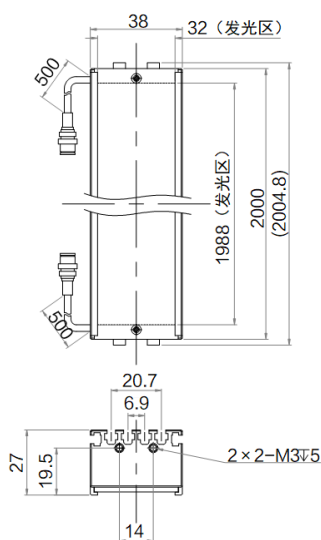
MV-LLDS-1227-38-W



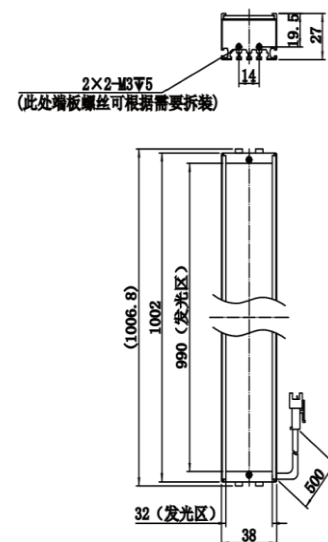
MV-LLDS-1317-38-W



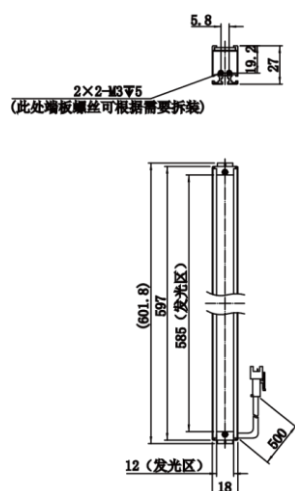
MV-LLDS-2000-38-W



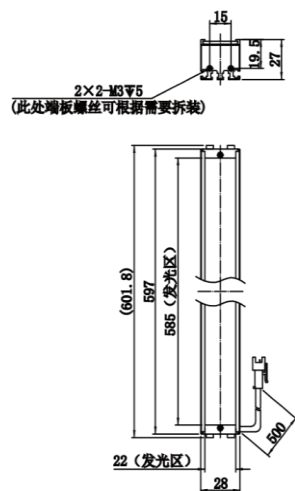
MV-LLDS-1002-38-W



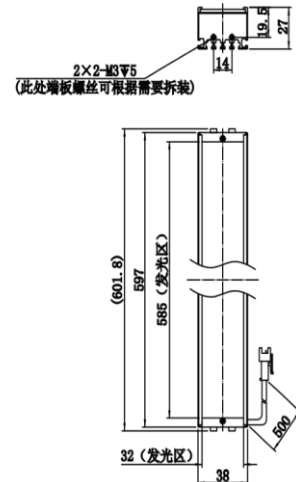
MV-LLDS-597-18-W



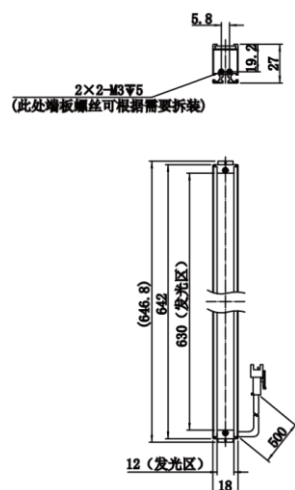
MV-LLDS-597-28-W



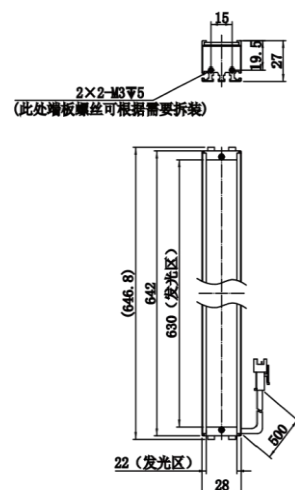
MV-LLDS-597-38-W



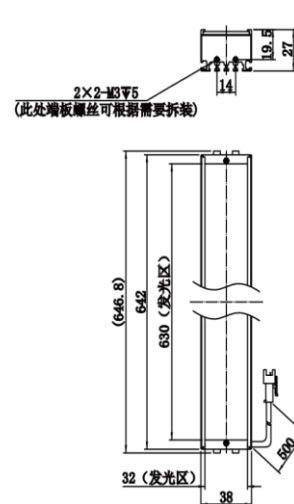
MV-LLDS-642-18-W



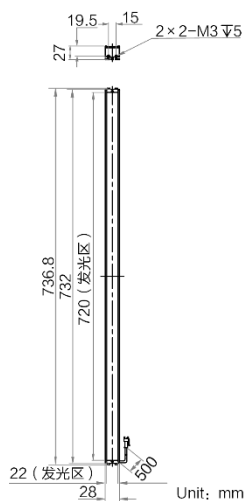
MV-LLDS-642-28-W/R



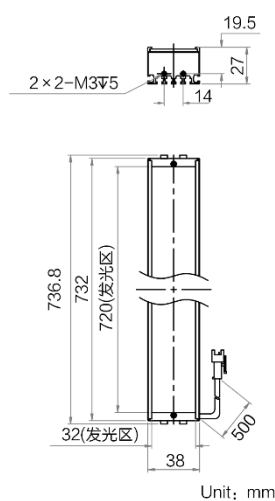
MV-LLDS-642-38-W/B/R



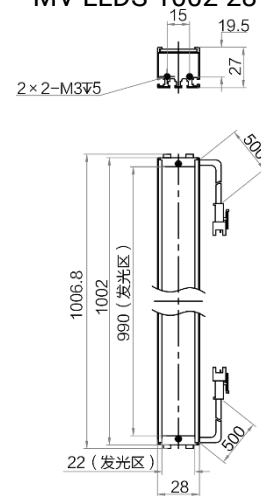
MV-LLDS-732-28-W



MV-LLDS-732-38-W/IR850



MV-LLDS-1002-28-W



Unit: mm

Unit: mm