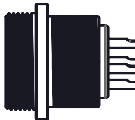
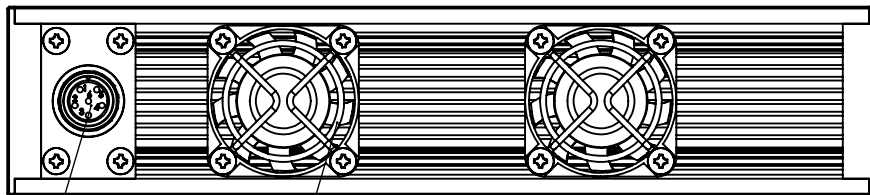
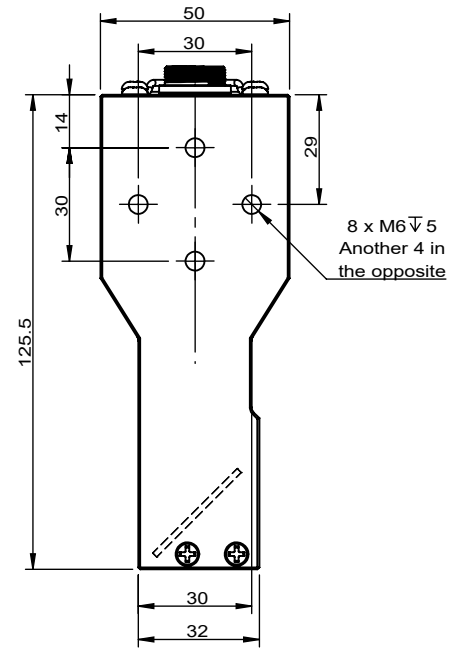
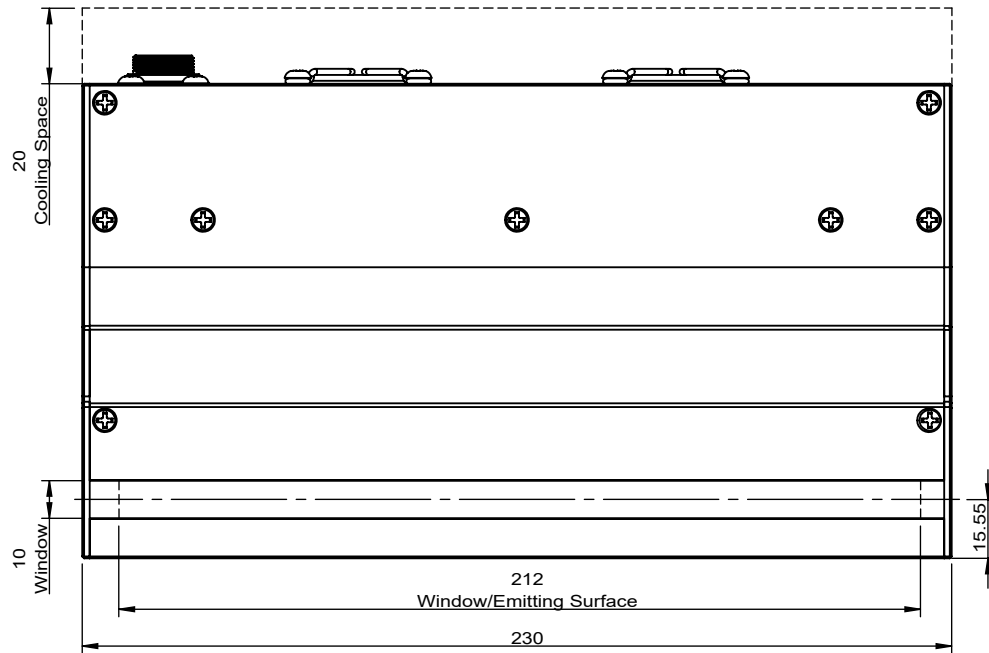


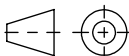
| Model         | Color | Current | Power |
|---------------|-------|---------|-------|
| OPT-LSSC230-W | White | 3.5A    | 84W   |
| OPT-LSSC230-G | Green | 3.5A    | 84W   |
| OPT-LSSC230-B | Blue  | 3.5A    | 84W   |

| ZQ GX16M-6B, M16x1.0, 6 Pin or Compactible Connector                                                                                                                  |  | Pin | Pin Definition |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----|----------------|
|   |  | 1   | Light +        |
|                                                                                                                                                                       |  | 2   | Light -        |
|                                                                                                                                                                       |  | 3   | Fan +          |
|                                                                                                                                                                       |  | 4   | Fan -          |
|                                                                                                                                                                       |  | 5   | NC*            |
|                                                                                                                                                                       |  | 6   | NC*            |
| * DO NOT CONNECT ANY COMPONENT                                                                                                                                        |  |     |                |



Connector:ZQ GX16M-6B

Cooling Fan

|                                                |                    |              |                                                                                     |                     |           |                                                                                                                                |                                                                                                          |         |       |
|------------------------------------------------|--------------------|--------------|-------------------------------------------------------------------------------------|---------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------|-------|
| Copyright © 2011 by OPT<br>All Rights Reserved |                    | View Angle   |  | Standard Difference | IT14      | Remark<br><br>1.With Diffuser<br>2.It needs to be equipped with OPT-DGYX1M-6P-S-6A cable.<br>3.Advised Controller: OPT-DPA6024 |  OPT MACHINE VISION |         |       |
|                                                |                    | Paper Size   | A 4                                                                                 | Scale               | 1:2       |                                                                                                                                | OPT-LSSC230-W                                                                                            |         |       |
| Drawing Code                                   | KFBZ20201109KF2401 | Drawing Date | 2020/11/9                                                                           | Revised Date        | 2020/11/9 |                                                                                                                                |                                                                                                          | Version | V3.0U |