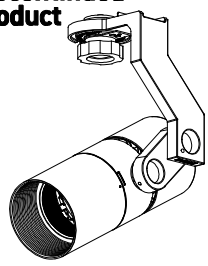
SERIES
**ModuleX® 80**

FUNCTION
for NEO downlight
for LINEAR ModuleX

CAT, NO.
MMP-080S/3H/M/LE/10B/DL/3

**Discontinued product**



SPECIFICATION

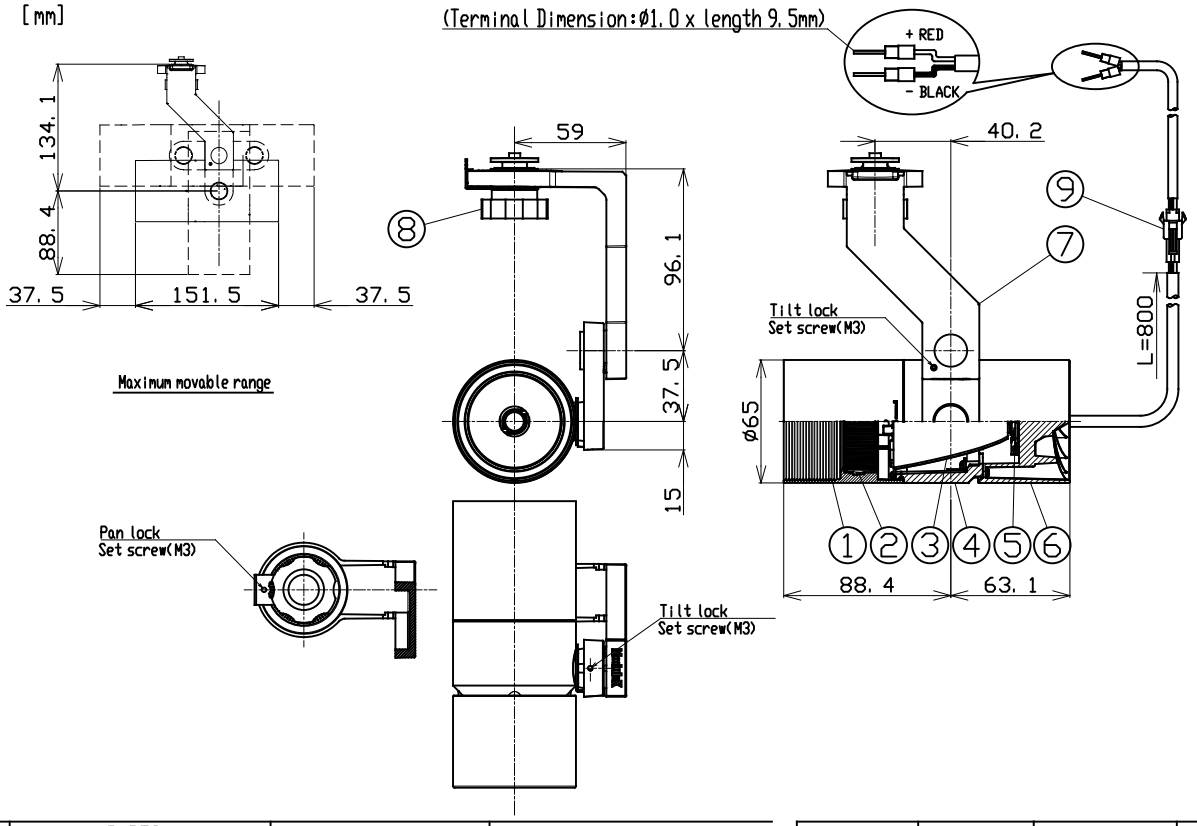
| | |
|---|---|
| Light Source | LED Module (Mounted) |
| Body | Matte black(M) |
| Light Distribution | N=Narrow, M=Medium |
| Vertical aiming angle | Upper10°, Lower90° |
| Horizontal aiming angle | 254° |
| Dedicated Driver | Constant current(50/60Hz shared) |
| Fixture Input Voltage | 36.9V |
| Fixture Input Current | 0.48A(MAX) |
| Weight | 530g |
| tool for pan/tilt lock is equipped | |

PRODUCT CODE
MMP-080S/3H/M/LE/N・M/10B27/DL/3
MMP-080S/3H/M/LE/N・M/10B30/DL/3
MMP-080S/3H/M/LE/N・M/10B35/DL/3
MMP-080S/3H/M/LE/N・M/10B40/DL/3

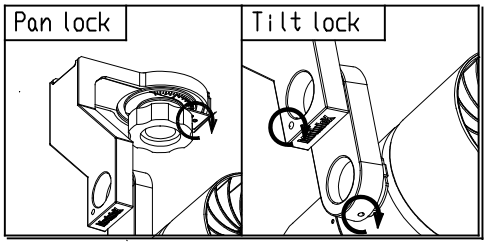
OPTION

| | |
|---|---|
| Full Spread Lens Filter | MLA-080/SF01 |
| Semi Spread Lens Filter | MLA-080/SS01 |
| Full Diffuser Lens Filter | MLA-080/DF01 |
| Semi Diffuser Lens Filter | MLA-080/DS03 |
| Edge Control Lens Filter | MLA-080/EC02 |
| Sharpener Lens (Narrow only) | MLA-080/SH01 |

[mm]




| | PARTS | MATERIAL | REMARK |
|---|---|---|---|
| 1 | Hood | ADC | Acrylic Baking Finish |
| 2 | Option Holder | ADC | Acrylic Baking Finish |
| 3 | Reflector | Aluminum | ——— |
| 4 | Body | ADC | Acrylic Baking Finish |
| 5 | LED Module | ——— | ——— |
| 6 | Socket Holder | ADC | Acrylic Baking Finish |
| 7 | Arm | ADC | Acrylic Baking Finish |
| 8 | Grip Bolt | Resin | ——— |
| 9 | Safty Connector | Resin | ——— |




ATTENTION
- Emission color and brightness would be different even within the same model.
- Do not use a radio or TV near the fixtures. The unit may generate noise in the radio or TV.
- Danger! Do not remodel fixtures.
- Please do not install to the wall or floor
- calculate the capacity in accordance with JIS C8155 standard.
- Use within 0℃~35℃ ambient temperature range
- Use phase control dimming system (SX-CD800 TRI(Sold separately)) only.
- Keep distance of the fixtures and objects 0.2m or more.
- To remove heat, place an air hole when installing the fixture in a fitting.
  (Place air holes equally in the upper side of the fitting. Total aperture size should be more than 5% of the fitting's surface)
- Please do not move the fixture body under the situation the pan/tilt lock works.
- Please do not unfasten the set crew for panm/tilt lock too mach. Otherwise, it may be dropped and lost.
- Please use the "class2" driver. In that case, grounding is not required.

| | | | | |
|---|---|---|---|---|
| **ModuleX** ModuleX Inc. | SPECIFICATION SHEET | SCALE 1/4 | CREATED DATE 1/APR/2020 | REVISION DATE |