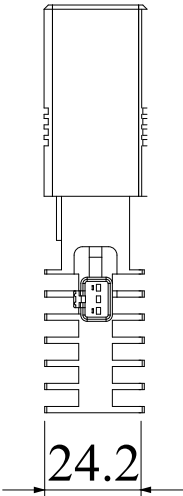
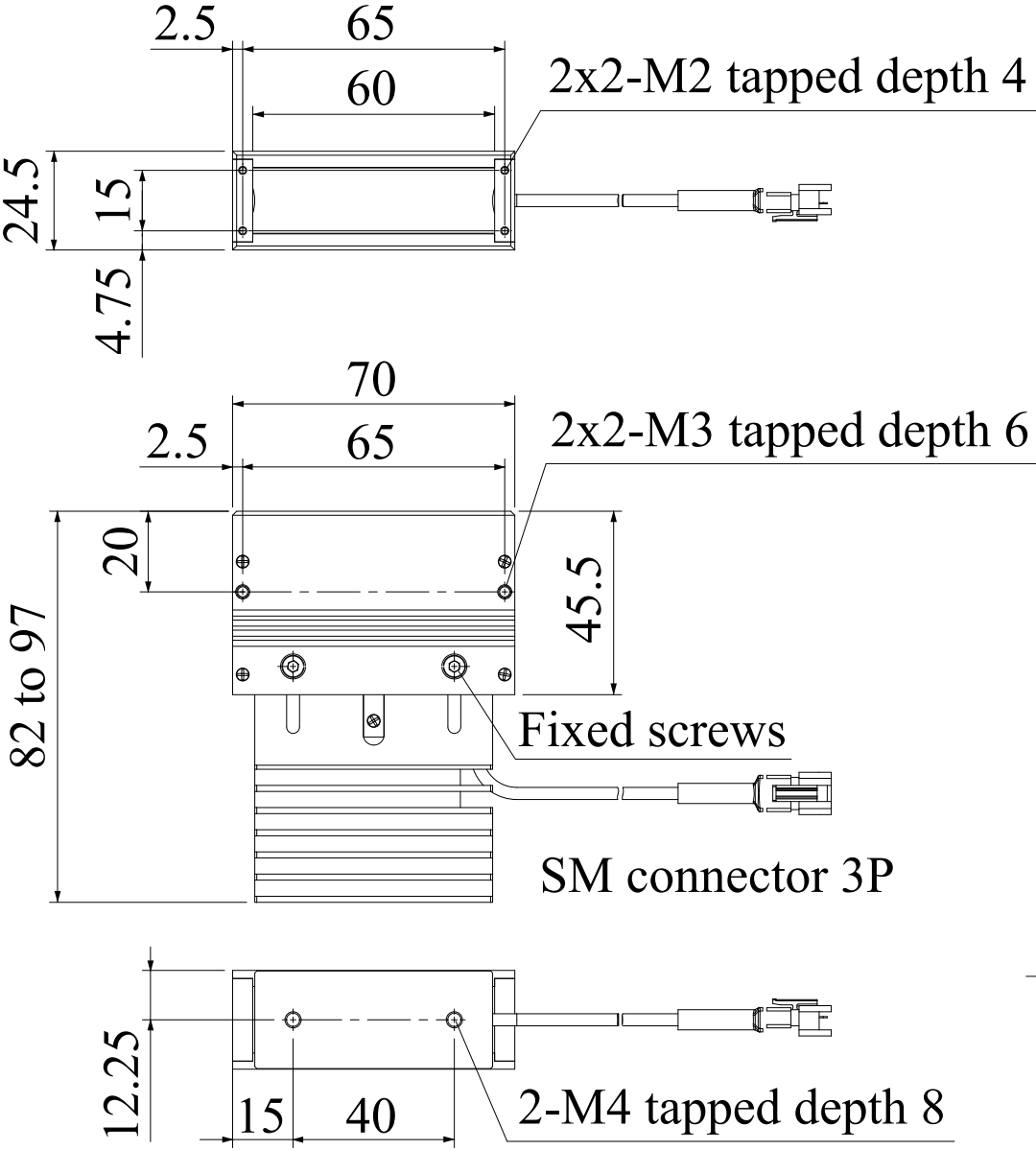


LN-60SW-HK-STK

| | |
|-------------------|--------------------------|
| Model | LN-60SW-HK-STK |
| Voltage | 24V DC |
| Power consumption | 6.1W |
| Mass | 250g |
| Connector type | 3P (1: + , 2: NC , 3: -) |

Third Angle Projection Units: mm



Halogen Replacement

Replaces 100-150 W halogen line lights



LN Series - Highly Intense Convergent Beam Line Light

Intensity equivalent to that of a 100-150 W halogen light ^{*1}

Intensity has been greatly increased from conventional lights by using highly intense white LEDs.

No necessity for a light guide

Elimination of light guide requirement provides for easy handling.

Energy-saving and long lifetime ^{*2}

Low power consumption of only 22 W gives a 40 times longer lifetime than a halogen source.

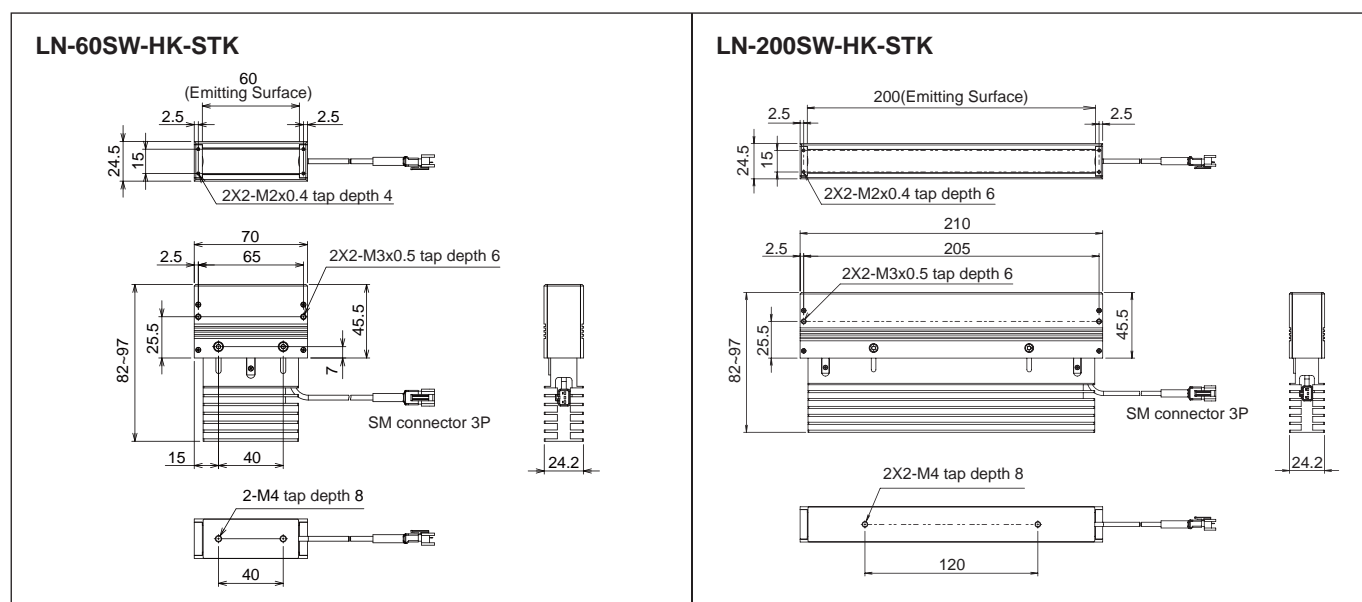


*Focused line width can be changed by adjusting the inside light source

Specifications

| | | |
|----------------------|--|-----------------|
| Model Name | LN-60SW-HK-STK | LN-200SW-HK-STK |
| Input Voltage | DC24V | DC24V |
| Power Consumption | 6.1W max. | 22W max. |
| LED Color | White | |
| Cable Length | 0.3m | |
| Connector | 2-prong connector, SMR-03V-B / Manufacturer: JST | |
| Pin Assignments | 1: Anode (+) brown 2: NC 3: Cathode (-) blue | |
| Operating Conditions | Temp. 0 - 40°C (Light intensity may vary with changes in ambient temperature) Temp. 0 - 40°C, Humidity 20 - 85% (non-condensing) (Should not be frozen or exposed to condensation or sudden changes in temperature) | |
| Storage Conditions | Temp. -20 - 60°C, Humidity 20 - 85% (non-condensing) | |

Dimensional Diagrams (mm)



Caution

– Specifications or design are subject to change without notice.

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