



LED Light Bar/T-Slot Extrusion Lights

SENSORS
INCORPORATED

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T SLOT300

- LED lighting slides into the extrusion; no extra mounting of additional lighting needed
- Low-voltage 24V DC keeps installation green
- Able to direct-connect up to 6 modules with one 24V power supply
- Homogenous, uniform LEDs are a cost- and energy-saving replacement for fluorescent lighting
- Simple to mount and easy to use
- Suitable for use in applications to illuminate robotic work cells by embedding in gating
- Ideal for use in limited-distance or tight areas such as control panels and under-conveyor needs
- Can be used in welding areas where light is simple to change
- May be substituted for legacy hanging fixtures
- Mounts into most popular T-slot extrusions
- M8, M12 pigtail available for connecting around extrusion corners
- Available in 12" or 300mm lengths
- Available in white
- IP-50 rated



T-SLOT300 is compatible with the following models of 80/20 brand aluminum extrusion:

Fractional T-Slotted

1501, 1501-LS, 1502, 102-LS, 1503, 1503-LS, 1504, 1504-LS, 1515-Lite, 1515-LS, 1515UL, 1515-ULS, 1515-L-Black, 1547, 1517, 1517-LS, 1534-Lite, 3034-Lite, 1530-L-Black, 3030-Lite, 3030-LS

Metric Profiles

40-4001, 40-4002, 40-4003, 40-4004, 40-4040-Lite, 40-4040-UL, 40-4030-Lite, 40-4093, 40-94, 40-4096, 40-408—Lite, 40-4080-UL, 40-4082-Lite, 40-4083-Lite, 40-4084-Lite, 40-4085-Lite, 45-4545-Lite, 45-90



▲ Uniform LED replacement for fluorescent lighting

