



# Unistrut Medical Light Supports

Checklist for Receiving a Precise Quote  
for Light Support Design Assistance

To receive a precise quote for light support design assistance, consider the following checklist:

**Make and model of the light/boom:**

We will use this to determine the design load and moment of the system. The model will also provide the connection requirements of the support plates to the support structure.

**Provide structural details:**

Indicate the support system's source, whether it will be supported by steelwork, and specify the spacing and orientation of the steel beams if applicable. This information helps in designing a support system that seamlessly integrates with the existing structure.

**Share elevation details:**

Provide information about the finished ceiling height and the finished floor-to-deck height. These measurements are crucial for designing a support system that aligns with the specific spatial constraints of the medical facility.

**Consider special project requirements:**

If your project has unique considerations that may influence the design, such as space constraints or specific regulations, communicate those requirements to ensure a customized solution

