

AMICO OVERBED LIGHT

(M/N: W-LT4-SX-NO)

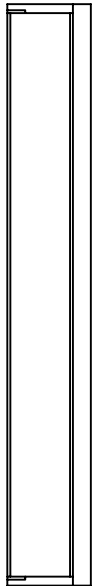
DRAWING # 03

SPECIFICATIONS:

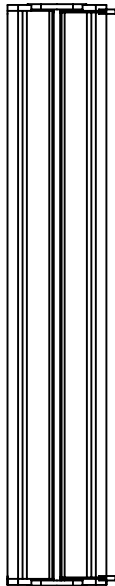
- Fixture shall be made of a 20 gauge, painted steel housing and anodized aluminum extruded lamp housing.
- Lenses made of high impact resistant clear ribbed acrylic plastic with the upper lens, directing light up and out for indirect room lighting and the bottom lens for directing light downward and out toward the patient area.

- Switching shall be accomplished by means of a four-position pull chain switch located in the centre of the fixture. It shall allow sequential patient control of: down / up / both / off.

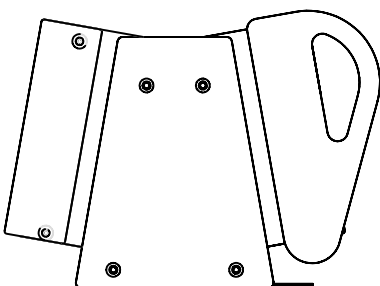
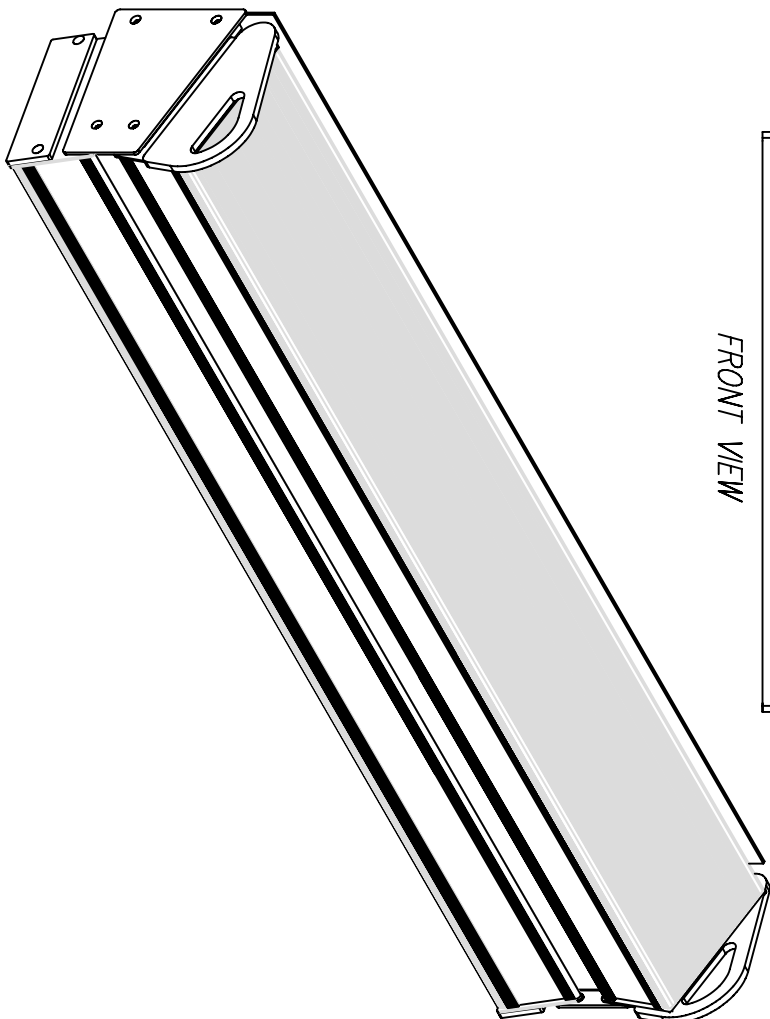
Other switching options include a variety of switching applications where low voltage patient control is required. This shall be accomplished through the use of an Amico solid state low voltage controller.



TOP VIEW



FRONT VIEW



The Amico Overbed Light is available in 3 foot and 4 foot lengths.

W-LT4-SX-NO

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|-----------------|------------------------|---------------------------------------|
| LT3 = 3' Length | SX = No Switch | NO = No option |
| LT4 = 4' Length | S2 = On/Off pull chain | E2 = Hospital Grade Duplex Receptacle |
| | S3 = 3-way pull chain | 277 = 277 Volt, 60HZ Operation |
| | S4 = 4-way pull chain | LVC = Low Voltage Controller |

IMPORTANT: PLEASE VERIFY THAT THE ABOVE INFORMATION IS CORRECT, AND PROVIDE THE REMAINING DETAILS.

The Overbed Light is UL Listed to U.S. and Canadian safety standards.

<p>Amico Corporation 85 Eglinton Way Richmond Hill, Ontario L4B 2N4, CANADA Tel: (905) 877-482-6426(T) 1-866-440-4966(F) Fax: (905) 764-0800 www.amico.com</p>		HOSPITAL _____ LOCATION _____ QTY _____		A. NURSE CALL MFGR.: _____ MODEL NO.: _____ B. MEDICAL GAS MFGR.: _____ TYPE CONNECTION: _____ C. FINISH: _____ CEILING HEIGHT: _____		DRAWN BY: _____ CHECKED BY: _____ REV. NO.: _____ DATE: _____	
(_____) TYPE _____ UNITS AS SHOWN / (_____) TYPE _____ UNITS OPPOSITE							