

Ceiling Mounted Solutions

Tandem

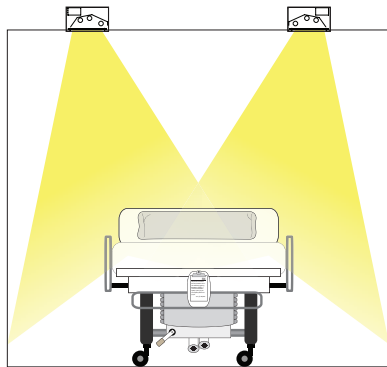
Tandem's innovative light distribution allows proper examination around traction braces, bariatric bed lifts and other obstacles. Shadows and glare are minimized while IES recommended examination lighting coverage is maintained.

EZ-Hang mounting system allows for quick installation and servicing.

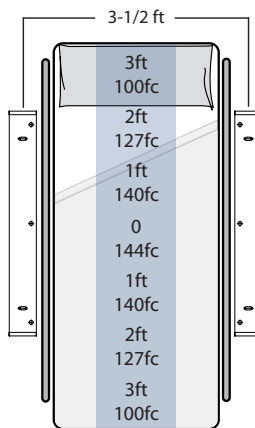
Surface mounting option is now available!



FEATURES



Tandem's distribution covers the patient from two angles, providing well lit areas around bed lifts and traction braces.



Photometric data: 70%/50%/20% Reflectance values with 6ft mounting distance to work plane. Lamps: (1) 28w T5 standard and (2) 54w T5HO lamps.



Removable lens and end caps allow easy access to lamp and wiring compartments.



All installation preparations can be made prior to insertion into a T-grid ceiling. The EZ-Hang mounting system allows quick and easy connection to ceiling supports.

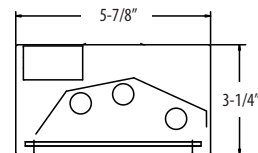
See web site for photometry files

Specifications

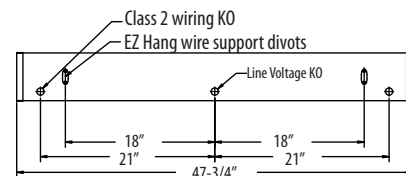
(Specifications subject to change, consult web site for any revisions)

- Construction: 20GA steel housing.
- Reflector: Proprietary asymmetric design, 94% specular aluminum.
- Lens: .125 prismatic acrylic.
- Switching: See ordering information below for further details:
 - LC or LC1 (utilizing Healthcare Lighting's exclusive Class 2 UL® rated LVC).
 - SX (no switch required from Healthcare Lighting).
- Lamps: (1) 28w T5 ambient; (2) 54w T5HO examination (lamps provided by others).
- Standard Finish: Entire fixture is polyester powder coated flat white.
- Optional Finish: Antimicrobial off white.

Side Profile



Top Profile



ORDERING INFORMATION

Example: HPT410-G-120-LC-SB-AM

Series

6" x 48"
(2-fixtures)

Mounting

T-grid
F Flange
S Surface

Voltage

120
277

Switching

LC Class 2 UL rated Low Voltage Controller (LVC)
LC1 LVC with pillow switch and 1-gang J-box cover plate assembly
SX No switch

Options & Finishes

FH GLR fuse
SB Slo-blo fuse
FW Flat white
AM Antimicrobial off white

