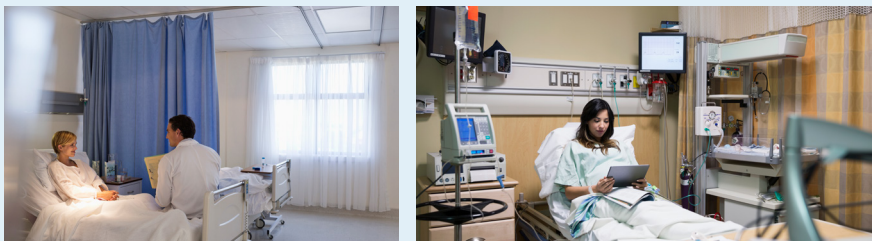


### Patient rooms



#### Multi-function vs multi-compartment

- Multi-function fixtures have a variety of functions and light outputs in a single fixture.
- Multi-compartment fixtures place each function in a distinctly separate compartment.

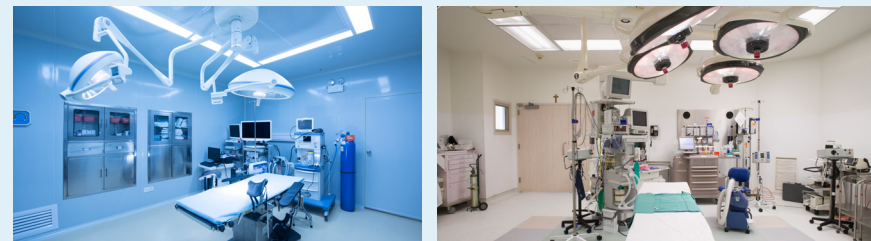
#### Multiple lights in one package

- Patient bed lights need to perform a variety of functions within a single fixture.
- Typical functions include ambient, exam, reading, nightlight, and chart light.

#### Mounting

- Patient bed lights can be ceiling mounted above or beside the bed, or to the headwall.

### Operating rooms



#### Operating room layout

- Troffers typically used to form high lumen perimeter around operating table.
- Downlights typically used around perimeter of operating theater.

#### MIL-STD-461-G

- Rated to provide high level of protection against radiated and conducted electromagnetic interference (EMI).
- Protects certain sensitive equipment used in some operating rooms.

#### Green LEDs for auxiliary lighting

- Green LEDs used as auxiliary and supplemental lighting to primary white LEDs.  
If requested by the surgical staff, green LEDs are available for specification.

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	MAE	MNAE	MPBL
<b>Sizes</b>	2' x 2', 2' x 4'	36", 48", 54", 60"	24", 36", 48"
<b>Mounting</b>	Recessed ceiling (above bed)	Ceiling (beside bed)	Wall Mount
<b>Max lumens</b>	18,000	6,100	12,650
<b>UL Location Rating</b>	Damp	Damp (Wet optional)	Damp
<b>Wipedown</b>	Optional	Standard	Standard
<b>Tamperproof</b>	Optional		
<b>CRI</b>	80, 90	80, 90	80, 90

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	ORL	FLD6B/OR
<b>Sizes</b>	1' x 4', 2' x 2', 2' x 4'	6" round
<b>Mounting</b>	Recessed troffer	Recessed downlight
<b>Max lumens</b>	28,000	6,600
<b>UL Location Rating</b>	Wet	Wet
<b>IP Rating</b>	IP66	IP65 (IP66 optional)
<b>Wipedown</b>	Standard	Standard
<b>NSF</b>	Standard	Optional
<b>CRI</b>	80, 90	80, 90, 97
<b>MIL-STD-461-G</b>	Optional	Optional
<b>Green LEDs</b>	Optional	

### Behavioral health



#### Form and function

- Fixtures should have aesthetic appeal while maintaining high structural security.
- Continue visual themes from non-behavioral health areas.

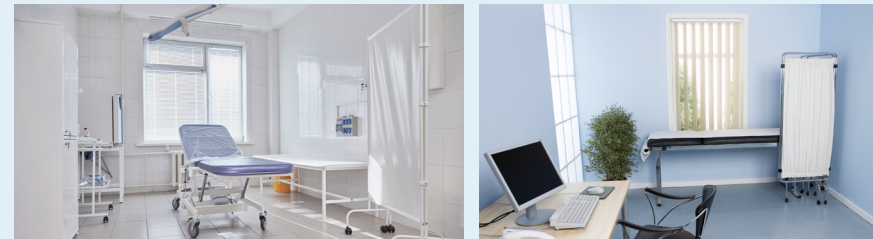
#### Self harm resistant

- Designed to protect against self harm by patients.
- Polycarbonate lens and tamperproof hardware used to withstand high abuse.

#### Disease prevention and control

- Antimicrobial Matte White paint finish protects against disease propagation.

### Exam rooms



#### High light levels and light quality

- High lumen levels needed for performing patient examinations.
- High CRI available for aid in visual evaluation of patient and symptoms.

#### Ease of cleaning

- Wipedown design and NSF (National Sanitation Foundation) rating make regular cleaning of fixtures easier.

#### Disease prevention and control

- Antimicrobial Matte White paint finish protects against disease propagation.

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	FSP	FLD6BXV	FWL
<b>Sizes</b>	1' x 4', 2' x 2', 2' x 4'	6" round	18", 24", 48"
<b>Mounting</b>	Recessed	Recessed downlight	Wall mount
<b>Max lumens</b>	6,400	6,600	6,000
<b>UL Location Rating</b>	Wet	Wet	Damp
<b>IP Rating</b>	IP65/IP66	IP66	
<b>Wipedown</b>	Standard	Standard	Standard
<b>Tamperproof</b>	Standard	Standard	Standard
<b>NSF</b>	Standard		
<b>CRI</b>	80	80, 90, 97	80, 90

	SGI	FCZ
<b>Sizes</b>	1' x 4', 2' x 2', 2' x 4'	1' x 4', 2' x 2', 2' x 4'
<b>Mounting</b>	Recessed troffer	Recessed
<b>Max lumens</b>	11,500	7,500
<b>UL Location Rating</b>	Damp (Wet optional)	Wet
<b>IP Rating</b>	IP65 (optional)	IP65
<b>Wipedown</b>	Standard	Standard
<b>Tamperproof</b>	Optional	Standard
<b>NSF</b>	Optional	Standard
<b>CRI</b>	80, 90	80, 90