

# STARMed M2U24

## HEALTHCARE SERIES

PATIENT ROOM 2 COMPARTMENT LUMINAIRE

SURFACE & GRID

FLUORESCENT



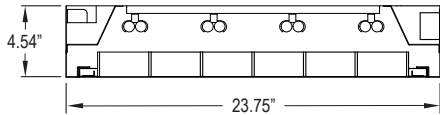
Made in America



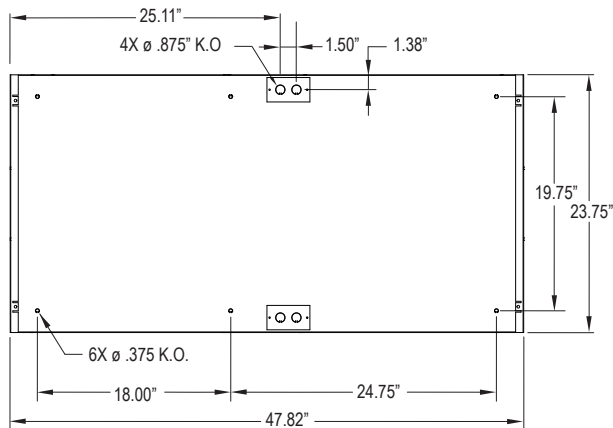
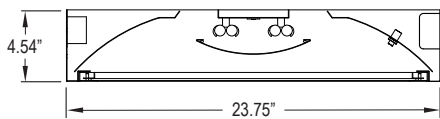
PROJECT:
TYPE:
PRODUCT NUMBER:
APPROVED BY:
DATE:

### DIMENSION DATA

#### EXAM



#### AMBIENT



### FEATURES

The New Star "Star Med M2U24" Healthcare fixture is designed for use in patient room, surgical suites, and medical settings

- Ambient and exam in one fixture
- Perfect for hospital patient room applications
- Lensed and louvered exam design provides safety against lamp breakage entering the patient room
- Ambient indirect section has an optional lens for superior protection against particulate from ceiling plenum
- Excellent choice for wipe down areas
- Easy maintenance finish
- Low glare ambient compartment
- Versatile mounting capabilities (Surface & Grid)

### APPLICATION

- Hospital Patient Rooms
- Hospital Exam Rooms
- Doctors Exam Rooms

### SPECIFICATIONS

#### HOUSING:

20 gauge formed cold rolled steel housing seamed welded & ground smooth (standard) Stainless steel option available

#### FRAME:

Inset 18 gauge formed cold rolled steel door frame (standard) Stainless steel option available

#### LENS:

See ordering matrix for lens options

#### ELECTRONICS:

Electronic Ballast <10% THD (standard) Lamps by others

#### LED NIGHT LIGHT:

Integrated switch allows light selection at 100%,70%,40% and 10% levels

#### GASKET:

Closed Cell Neoprene

#### FASTENERS:

Phillips flat head screws with captive cage nuts

#### FINISH:

White Antimicrobial powdercoat finish following an iron phosphate pre-treatment

#### LABEL:



Damp Location

### ORDERING INFORMATION

Product Family	Housing	Frame	Exam # of Lamps	Ambient# of Lamps	Lamp Type	Exam # of Ballast
<b>M2U24</b>						
<b>M2U24</b> SURFACE & GRID 23-3/4" x 47-13/16" x 4-9/16"	HC = Housing 20G CRS (Standard) HS = Housing 20G Stainless Steel HP = Housing 20G Stainless Steel Painted	Inset Frame Options: IC = Frame 18G CRS (Standard) IS = Frame 18G Stainless Steel IP = Frame 18G Stainless Steel Painted	3 = 3 Lamp 4 = 4 Lamp	1 = 1 Lamp 2 = 2 Lamp	40 = 40W Twin Tube Biax 50 = 50W Twin Tube Biax 55 = 55W Twin Tube Biax	1 = 1 Ballast 2 = 2 Ballast
Exam Lens	Louwer	Ambient	Voltage	Options		
1 = Exam .125 Clear Acrylic Lens (Standard) 2 = Exam .125 Prismatic Acrylic Lens 3 = Exam .250 Clear Polycarbonate Lens	P1 = 3 x 3 Parabolic Semi - Specular Aluminum P2 = .63 x .63 Parabolic Silver Polystrene	0 = Ambient No Lens (Standard) 1 = Ambient .125 Clear Acrylic Lens 2 = Ambient .250 Clear Polycarbonate Lens	12 = 120V 27 = 277V 34 = 347V ■ UN = Universal (120V-277V)	FZ = Fuse * NL = 7/9 Watt Fluorescent Night Light Ω Δ* LN = LED Night Light Ω Δ E3 = Emergency Battery Pack (650 Lumens)** ≠ ϕ* E2 = Emergency Battery Pack (1100 Lumens)** ≠ ϕ* TH = Torx Head screws (with center pin) RF = Radio Interference Filter Δ (one per circuit or ballast) LV = Low Voltage Controller Δ*		
* Cannot use with Universal Voltage ** 347V EMB (900 lumens) Δ Not Available with 347V ϕ Ambient Compartment - 1 lamp only	≠ Consult Factory For Emergency Battery Pack Configurations (Internal or External) Ω Ambient Compartment only	■ Consult factory for lamp-ballast options				

#### Notes:

Specifications and Dimensions are subject to change without notice. For additional options and dimensional details please consult your New Star Lighting Representative. For specific electronic ballast, specify brand and catalog number.