

# STARMed MUS 2-3-4

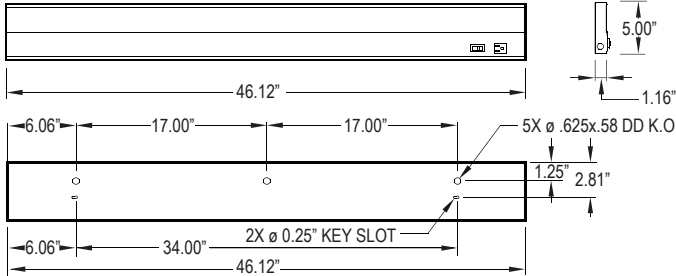
## HEALTHCARE SERIES

UNDER CABINET LUMINAIRE  
FLUORESCENT / LED

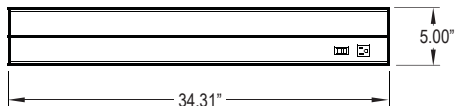


PROJECT:
TYPE:
PRODUCT:
APPROVED:
DATE:

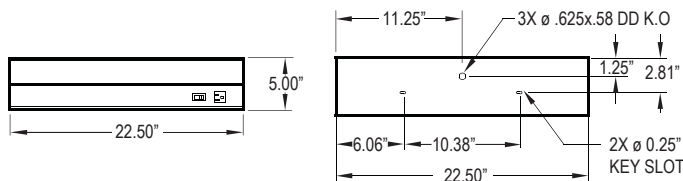
### DIMENSION DATA



**MUS4**



**MUS3**



**MUS2**

### FEATURES

The New Star "Star Med MUS 2-3-4" Healthcare fixture is designed for use in patient rooms, surgical suites, and medical settings

- Excellent task lighting
- Available in 2', 3' and 4' lengths
- Solid front integrates with casework & reduces glare
- Easy access to electrical compartment
- T5 and LED
- Can be continuous row mounted

### APPLICATION

- Patient Rooms
- Nurse Stations
- Desk Lighting
- Office Cabinet Lighting
- Laboratories
- Research Facilities
- Kitchens
- Backlighting
- Cove Lighting
- Shelf Lighting
- Display Cases

### SPECIFICATION

#### HOUSING:

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

#### FINISH:

White Antimicrobial powdercoat finish  
following an iron phosphate pre-treatment

#### LENS:

.125 thk. Prismatic Acrylic

#### LABEL:



Damp  
Location

#### ELECTRONICS:

Electronic Ballast <10% THD (standard)  
Constant Current Driver  
Lamp by others

### ORDERING INFORMATION

Product Family	Housing	#Lamps	Lamp Type	Lens
<b>MUS_</b>				<b>A</b>
MUS2 MUS3 MUS4	HC = Housing 20 Gauge CRS Standard HA = Housing 16 Gauge Aluminum	Fluorescent: 2-3-4: 1 = 1 Lamp LED: 2FT. Fixture L1 = LED 1 Rw(8.0W) Δ (766 LMS) LED: 4FT. Fixture L1 = LED 1 Rw(15.0 W) Δ (1,389 LMS)	Fluorescent 2-3-4: 14 = Lin 14W T5(MUS2) 21 = Lin 21W T5(MUS3) 28 = Lin 28W T5(MUS4) LED 2-3-4: 30 = White 3000° K 35 = White 3500° K 40 = White 4000° K	A = .125 Prismatic Acrylic

#### Voltage

- 12 = 120V
- 27 = 277V
- 34 = 347V ♦
- UN = Universal  
(120V-277V)

#### Options

- FZ = Fuse \*
- RW = Row Mounting \*\*
- RS = Rocker Switch  
(120V only)
- CO = Convenience Outlet  
(120V only)
- OC = Motion Sensor(Integral) Δ
- CP = 6 FT. Cord with Plug  
(120V only) Specify Location  
- R ( Right )-L ( Left )-C ( Center )
- DM = Dimming LED Driver • ▲

- \* Cannot use with Universal Voltage
- \*\* Consult factory for row mounting configurations
- Δ Not Available in 347V
- ♦ Housing size for 347V is 1.50" deep
- MUS2 uses CV Driver

#### 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.

