



Alkco's Multi-Med LED 2x2 patient room exam luminaire provides the optimal illumination for examination. The optical compartments, anti-microbial finish and lens are designed for efficient performance and patient comfort. The sleek and clean appearance of this fixture helps it seamlessly fit into the ceiling, supporting the room's atmosphere.

Project: _____
 Location: _____
 Cat.No: _____
 Type: _____
 Lamps: _____ Qty: _____
 Notes: _____

Ordering guide

Example: ME221G35L940HSTDST101UNVDIM

Family	Size/Function	Ceiling Type	Exam Lumens	Color	Housing Material	Frame Material	Exam Optic
ME	221				HST	DST	
ME Multi-Med	221 2x2 Exam	G Grid/Surface F Flange	26L 2600 nominal delivered lumens 35L 3500 nominal delivered lumens 43L 4300 nominal delivered lumens 52L 5200 nominal delivered lumens 61L 6100 nominal delivered lumens 70L 7000 nominal delivered lumens	935 90 CRI, 3500K 940 90 CRI, 4000K 950 90 CRI, 5000K	HST 20 gauge CRS	DST 18 gauge CRS	101 .125 Opal Polycarbonate
Voltage		Driver		Options			
UNV Universal Voltage, 120-277 volt		DIM 0-10V dimming		EMLED¹ 10W Integral Emergency TR Tamper Resistant Torx Head Screws RF Radio Interference Filter LN35 LED Night Light, 3500K			

Footnotes

1 10W emergency battery pack w/ factory installed switch/test light in exam section, 1100lm nominal.



ME221 Multi-Med LED luminaire 2x2

Patient room luminaire

Features

- Opal polycarbonate lens provides even distribution of light.
- Antimicrobial finish on exposed surfaces designed to inhibit the growth of microbes.
- Optional LED night/chart light with integral switch to adjust light levels to 100/70/40 or 10%. Night light integrated into the exam section.

Specifications

- **Construction:** 20 gauge cold rolled steel housing.
- **Door Frame:** 18 gauge cold rolled steel frame.
- **Reflector and Lenses:** The luminaire has an opal polycarbonate lens which helps prevent incursion of particles.
- **Finish:** The housing, reflectors, and door frame are painted after fabrication with a white polyester powder coat paint finish. Exposed components are finished with antimicrobial paint.
- **Electrical:** Electronic drivers are universal 120-277V.
- **Installation:** Multi-Med can be installed into a suspended grid (G), surface mounted (G), or in drywall ceilings (F).
- **Listing:** cETLus listed for damp locations.
- **Warranty:** 5 year limited warranty.

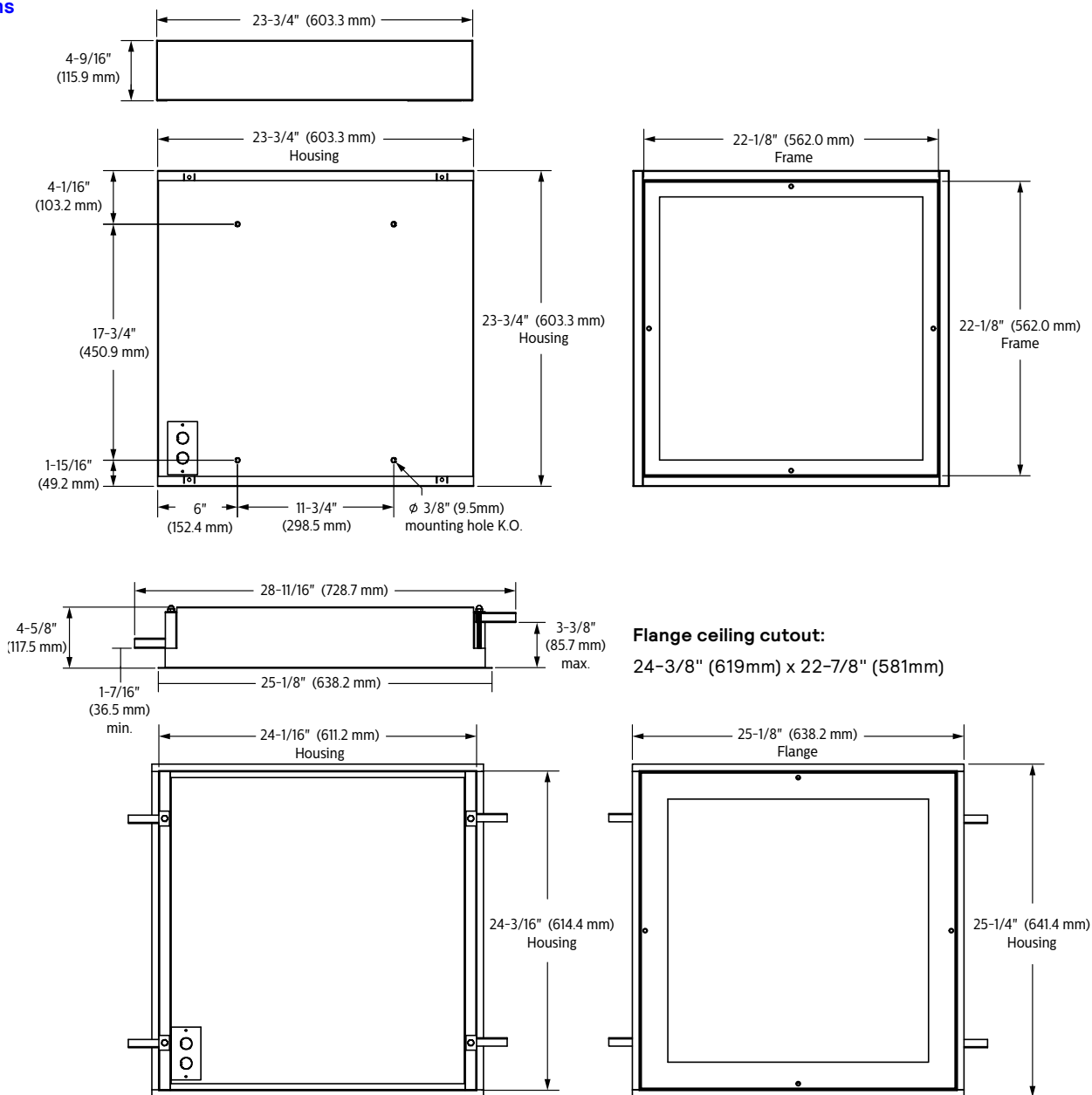
Energy data

Lumen Package	LED Rows	Wattage	Delivered Lumens
26L	3Rows	37.5	2625
35L	4Rows	50.0	3500
43L	5Rows	62.5	4375
52L	6Rows	75.0	5250
61L	7Rows	87.5	6125
70L	8Rows	100.0	7000

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Patient room luminaire

Dimensions



Buy American Act of 1933 (BAA):

This product is manufactured in one of our US factories and, as of the date of this document, this product was considered a commercially available off-the-shelf (COTS) item meeting the requirements of the BAA. This BAA designation hereunder does not address (i) the applicability of, or availability of a waiver under, the Trade Agreements Act, or (ii) the "Buy America" domestic content requirements imposed on states, localities, and other non-federal entities as a condition of receiving funds administered by the Department of Transportation or other federal agencies. Prior to ordering, please visit www.signify.com/baa to view a current list of BAA-compliant products to confirm this product's current compliance.

