

**Instinct Mirror**  
**IM4836RFPDT Mirror Specification Sheet**

**FEATURES**

- Perimeter light pattern
- Integrated dimmable and tunable light controls
- Mirror defogging with auto-shutoff (45 minutes)
- Energy efficient, low profile LED lighting design
- Includes installation hardware

Kelvin	2700K - 5600K
CRI	90+
R9 Value	50+
Delivered Lumens	2516

**ELECTRICAL FEATURES**

- Electrical Enclosures (Power Supplies) can be recess mounted behind mirror or remote/surface mounted
- Electrical enclosure includes standard 1/2" knockouts
- Operates on 120V 0.80A Max per Power Supply
- Total power use - 85W (LED = 64W, Defogger = 21W)

**CONSTRUCTION**

- Anodized aluminum back frame
- Quality polished edge mirror
- Constructed for surface mounting
- Includes aluminum electrical enclosure

**DIMENSIONS**

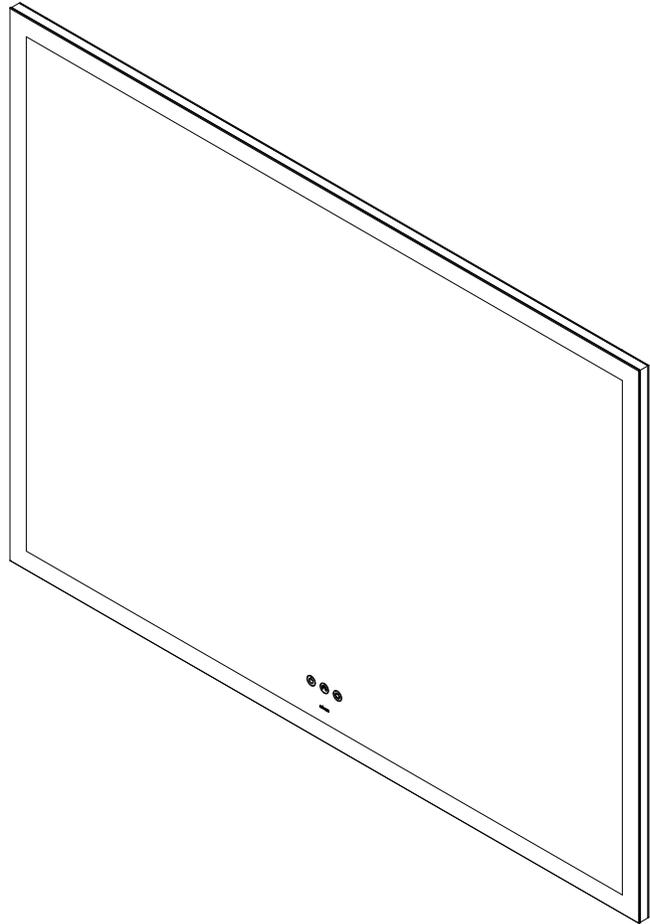
- Width: 47-1/8" (1197 mm)
- Height: 35-7/8" (911 mm)
- Depth: 7/8" (22.4 mm)

**MORE INFORMATION**

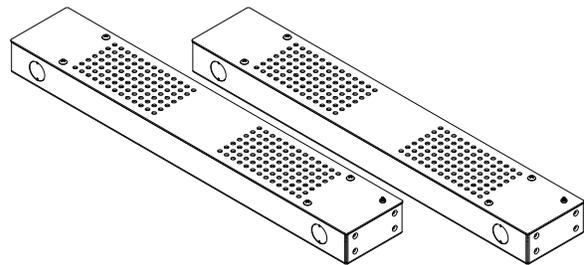


Scan the QR code to see the rough opening and electrical details found in the Instinct Mirror installation instructions.

Use the camera app on your mobile device to look at this QR code. This will allow you to quickly access web pages and other relevant documents.



Included Electrical Enclosures (Power Supplies):



**MODEL NUMBER KEY**

PRODUCT LINE	WIDTH	HEIGHT	MIRROR SHAPE	LIGHT PATTERN	MIRROR FINISH	OPTIONS
IM	48	36	R = Rectangular	P = Perimeter	FP = Polished Edge	DT = Defogger, Tunable

**OPTIONS**

- Other widths / heights / shapes available
- Other light patterns available
- Remote power supply accessory available separately: RPS-EXTEND15

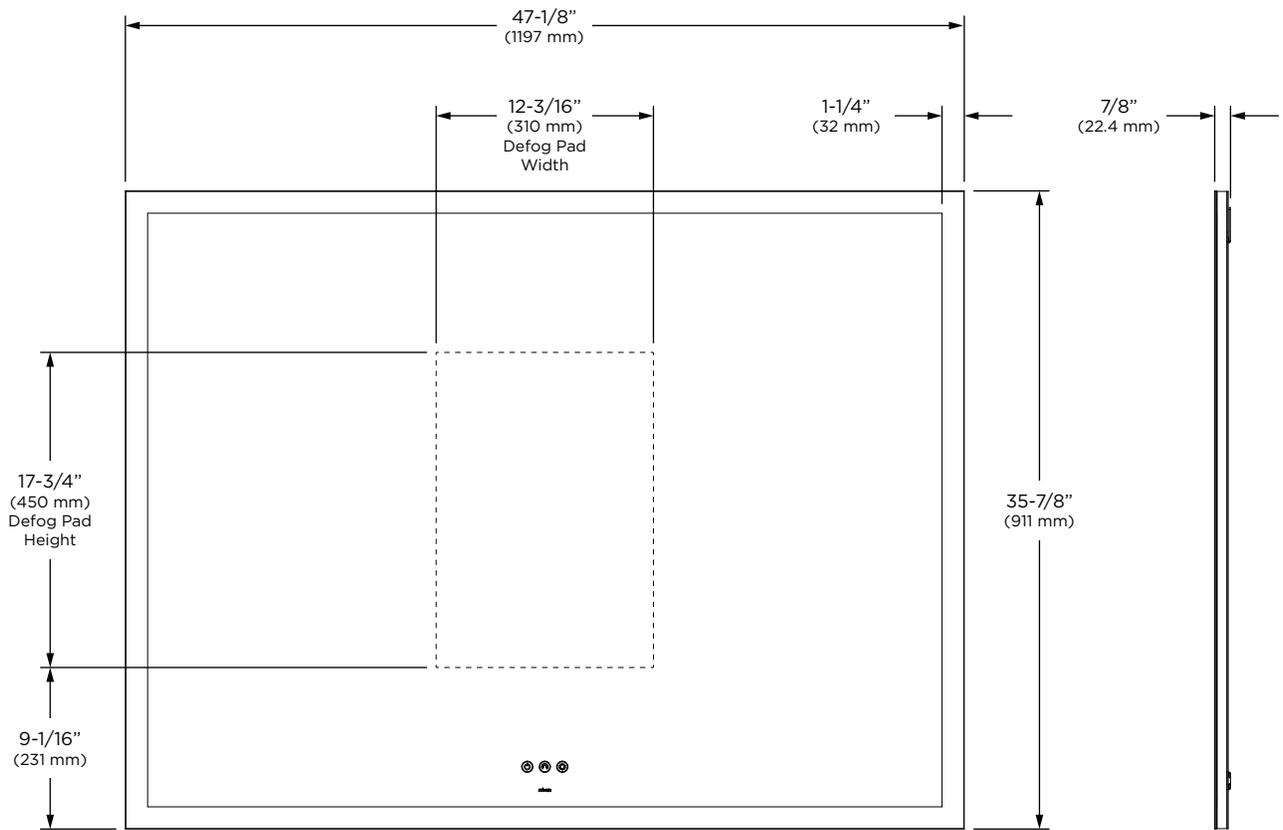
**CODES & STANDARDS**

ETL certified to:

- UL 8750
- CSA Standard C22.2 No. 250.13

**INSTALLATION OPTIONS**

- Mounts on wall surface with included hardware
- Electrical Enclosures (Power Supplies) can be recess mounted behind mirror or remote/surface mounted
- Pairs with Modular Mirrors
- Pairs with M Reserve, AiO Reserve, Presence, M Series, Profiles, PL Series, and PL Portray



Front View

Side View