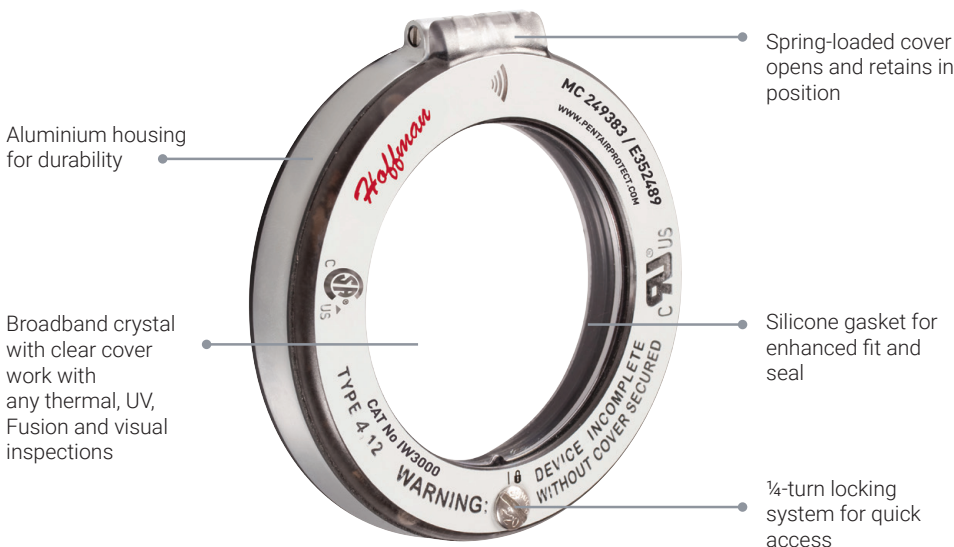


SAVE TIME AND MONEY WHILE MAXIMIZING SAFETY WHEN PERFORMING ELECTRICAL INSPECTIONS

nVent HOFFMAN IR Windows provide a safe, efficient, and accurate way to perform electrical inspections or predictive maintenance without removing the panels or disturbing the electrical equipment. They can be mounted into any mild steel, aluminium, or stainless steel enclosure.



KEY BENEFITS

SAFETY

- Allow visual inspections through the clear cover design to detect potential electrical hazard before it happens
- Protect your workers from potential arc flash accidents. The IR Windows are made with industrial grade materials proven to withstand electric arcs
- Comply with NFPA 70E safety guidelines
- UL certified for type 4 and 12 installations for both indoor and outdoor

SPEED

- Open or lock the spring-loaded cover quickly with the quarter-turn locking system
- Perform electrical inspection or predictive maintenance tasks without opening the panels or de-energizing the equipment
- Reduce inspection time
- Reduce the need to wear personal protective equipment (PPE)

EASE OF USE

- Include drilling template, hardware, and instructions for simple installation
- Can be pre-installed into HOFFMAN enclosure
- Work with any thermal imager and UV, Fusion, and visual inspections

OFFERING

- 3-inch and 4-inch IR Window

For more information go to nVent.com/HOFFMAN



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER