



Save Money



Save Time



Peace of Mind

The Fail-Safe MRI-ATR is an architectural troffer specifically designed for MRI rooms in healthcare facilities and medical spaces because of its non-ferrous construction. Available in 1' x 4', 2' x 2', and 2' x 4' sizes, the MRI-ATR has a slim frame design allowing a fully luminous aesthetic with only the illuminated lens being visible. The fixture also has multi-channel MRI filters and a remote driver.





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Category	Feature	Benefit	Result
<b>Construction</b>	Non-ferrous construction	Specifically designed for MRI rooms	
	Fixture formed of sheet aluminum	Rugged and durable construction	
	Mechanical lens hold downs	Firmly secures the lens inside the luminaire	
	Remote driver and electrical filter	Complies with Electromagnetic Interference (EMI) requirements for MRI rooms	
<b>Performance</b>	UL listed for damp locations and NSF rated	Can be easily cleaned	
	Five year warranty standard, ten year warranty available	Guaranteed performance	

**Energy and Performance Data by Catalog Number**



Fixture	Wattage	Lumens	LPW	Max # of Fixtures per Driver		
				0-10V UNV	0-10V 347V	DALI
MRI-14ATR-20-L840-OPL	24	1991	83.0	3	3	2
MRI-14ATR-40-L840-OPL	53.9	3929	72.9	1	1	1
MRI-14ATR-50-L840-OPL	83.4	5459	65.5	1	1	1
MRI-22ATR-20-L840-OPL	24.5	2016	82.3	3	3	2
MRI-22ATR-40-L840-OPL	51.3	4034	78.6	1	1	1
MRI-22ATR-60-L840-OPL	89.6	6494	72.5	1	1	1
MRI-24ATR-20-L840-OPL	22	2086	94.8	3	3	2
MRI-24ATR-40-L840-OPL	43.6	4041	92.7	1	1	1
MRI-24ATR-70-L840-OPL	85.9	7007	81.6	1	1	x