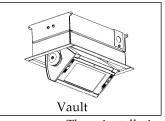
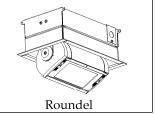
AMETRIX Semi-recessed fixtures shown without thermal protectors





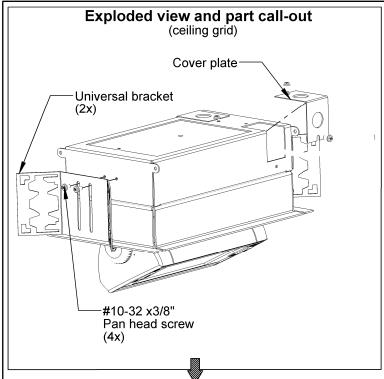


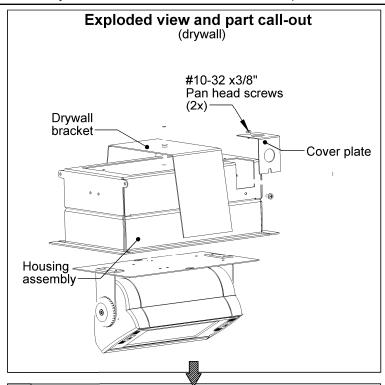
These installation instructions are valid with the above Ametrix styles.

Small, INDOOR SRR

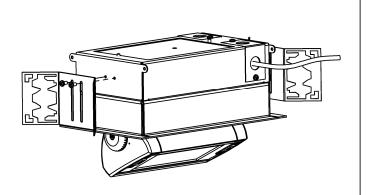
(Semi-Recessed, Remote ballast) Visor and Non-Visor

Warning: Before starting any work ensure that all sources of power are turned off. All work must meet local/national codes and be performed by a certified electrician. **Do not** mount fixtures vertically.



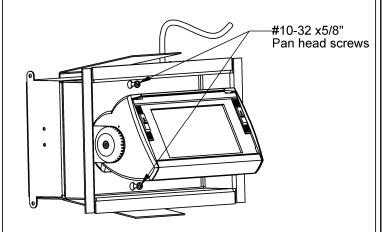


1. Removing brackets from fixture housing (ceiling grid)



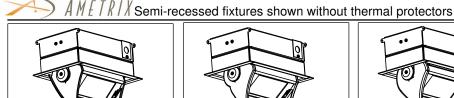
1. Remove universal brackets from fixture housing by removing all four #10-32 x3/8" pan head screws.

1. Removing fixture head from housing (drywall)

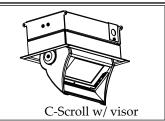


- Loosen both #10-32 x5/8" Pan head screws in keyhole slots inside of fixture housing. 10 3/4" fixture sizes use two(2) screws, 12 3/4" fixture sizes use four(4) screws.
- Slide fixture head assemb
 Store fixture in safe place. Slide fixture head assembly to side and remove from housing.





Vault w/ visc



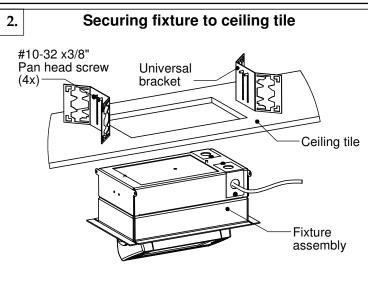


These installation instructions are valid with the above Ametrix styles.

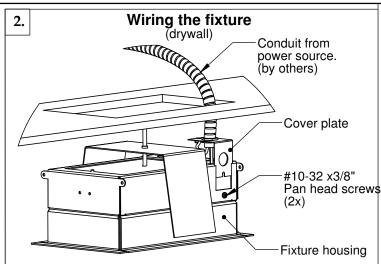
Small, INDOOR SRR

(Semi-Recessed, Remote ballast) Visor and Non-Visor

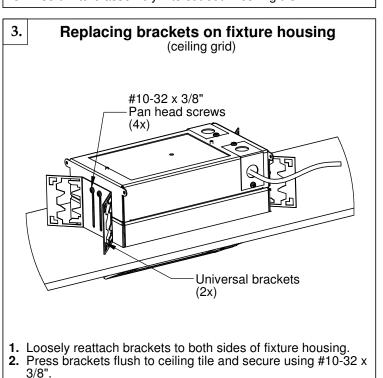
Warning: Before starting any work ensure that all sources of power are turned off. All work must meet local/national codes and be performed by a certified electrician. Do not mount fixtures vertically.

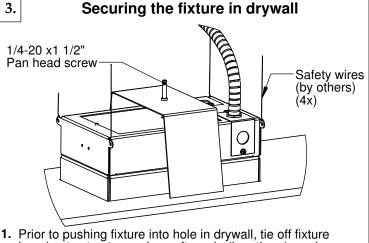


- 1. If possible, remove ceiling tile from grid to facilitate fixture installation.
- Using cut out dimensions provided on page four(4), cut appropriate size opening in ceiling tile.
- Insert fixture assembly into cut out in ceiling tile.



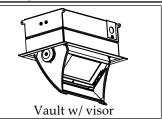
- Using cut out dimensions provided on page four(4), cut hole into dry wall and feed power wire to hole.
 After removing fixture head, loosen #10-32 x3/8" Pan head
- screws and remove cover plate closest to power feed.
- 3. Knock out appropriate hole for conduit and attach as shown on page three(3).
- Replace cover plate and secure with #10-32 x3/8" Pan head screws and press fixture housing into hole in drywall.

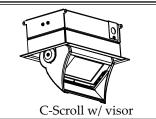




- housing to structure using saftey wire(by others) as show on page three(3).
- Gently push fixture housing into hole and tighten 1/4-20 x 1 1/2" Pan head screw from inside fixture housing to tighten drywall bracket around drywall.
- 3. Connect appropriate wires from fixture head and ensure all wires are properly matched.
- Replace fixture head assembly on keyhole screws and tighten.







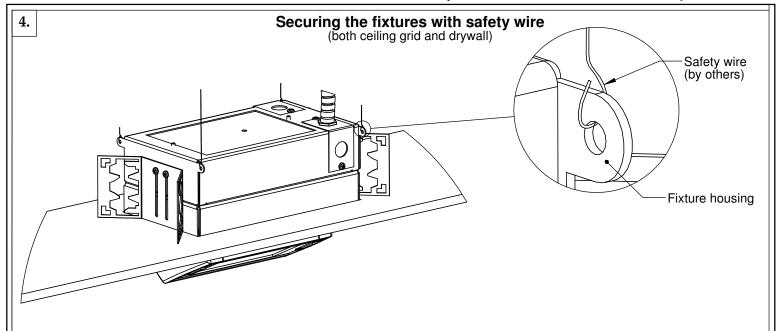


These installation instructions are valid with the above Ametrix styles.

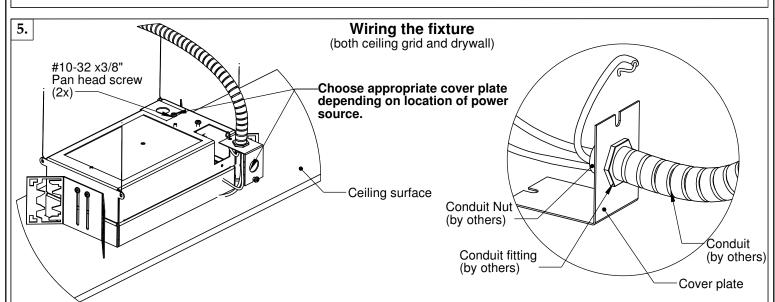
Small, INDOOR SRR

(Semi-Recessed, Remote ballast) **Visor and Non-Visor**

Warning: Before starting any work ensure that all sources of power are turned off. All work must meet local/national codes and be performed by a certified electrician. **Do not** mount fixtures vertically.



- 1. After securing fixture housing to ceiling structure using provided brackets, reinforce fixture using safety wire(by others).
- 2. Using all four tabs located on corners of fixture housing, tie off fixture to structure using safety wire(by others).

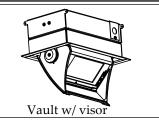


- 1. If applicable, replace ceiling tile with fixture secured back into ceiling. Remove adjacent tile from ceiling to facilitate wiring.
- 2. Depending on location of power source, loosen #10-32 x3/8" Pan head screws and remove appropriate cover plate and knock out appropriate hole.
- 3. Using conduit fitting and washer, secure conduit to cover plate.
- 4. Attach appropriate wires and ensure all connections are properly matched.
- 5. Replace cover plate and secure with #10-32 x3/8" Pan head screws.

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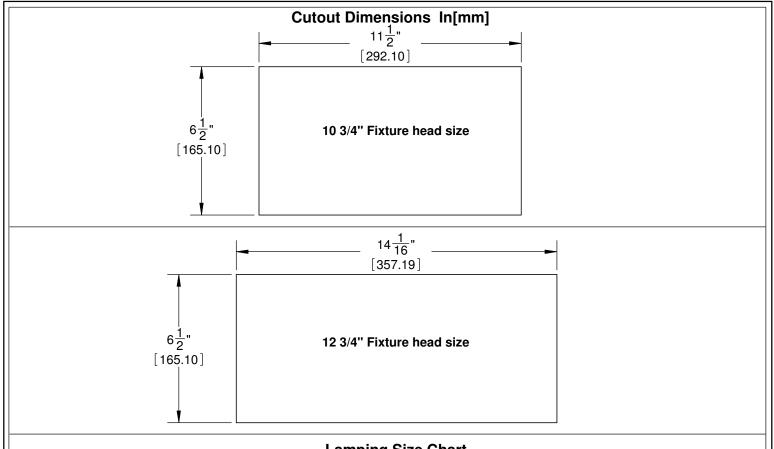


These installation instructions are valid with the above Ametrix styles

Small, INDOOR SRR

(Semi-Recessed, Remote ballast) **Visor and Non-Visor**

Warning: Before starting any work ensure that all sources of power are turned off. All work must meet local/national codes and be performed by a certified electrician. **Do not** mount fixtures vertically.



Lamping Size Chart

(lamps provided by others)

	(inches/ mm)	WATTAGE	# OF LAMPS	LAMP TYPE	LAMP DESCRIPTION	LAMP (not to scale)
	10 3/4 / 273.05	39 W	1	T6	Ceramic Metal Halide	
	12 3/4 / 323.85	70 W	1	T6	Ceramic Metal Halide	
	12 3/4 / 323.85	150 W	1	T6	Ceramic Metal Halide	
			•			
	12 3/4 / 323.85	26 W	1	4-Pin Triple	Compact Fluorescent	
	12 0/4 / 020.00	20 11	,	Tube	Compact Flacioscont	
	12 3/4 / 323.85	32 W	1	4-Pin Triple	Compact Fluorescent	
			·	Tube		Use only GE or Sylvania CFL lamps
	12 3/4 / 323.85	42 W	1	4-Pin Triple	Compact Fluorescent	
	. 2 6/ 1/ 626.66		·	Tube		0. 2 idinpo
	10 3/4 / 273.05	100 W	1	T4	Halogen (Single Ended)	
	12 3/4 / 323.85	150 W	1	T4	Halogen (Single Ended)	
	12 3/4 / 323.85	250 W	1	T4	Halogen (Single Ended)	

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