

PROJECT:	DATE:
CAT. NO.:	TYPE:
NOTES	VOLTS:

### GENERAL

Recessed air handling luminaire for T-grid ceilings. One piece faceplate with continuous air slot on each side, 1/2" wide by 40" long. Compatible with most popular air boots.

### CONSTRUCTION

Rigid die-formed body constructed from code gauge steel. Reinforced one-piece faceplate, no visible welds or hardware.

### FINISH

Standard finish is high gloss white polyester powder coat paint. Baked white enamel.

### SHIELDING

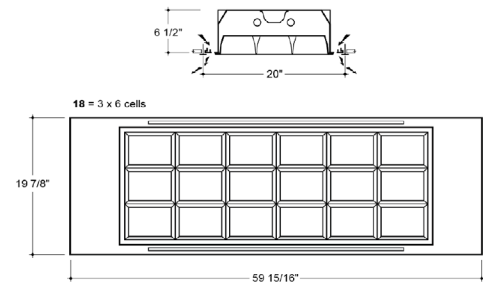
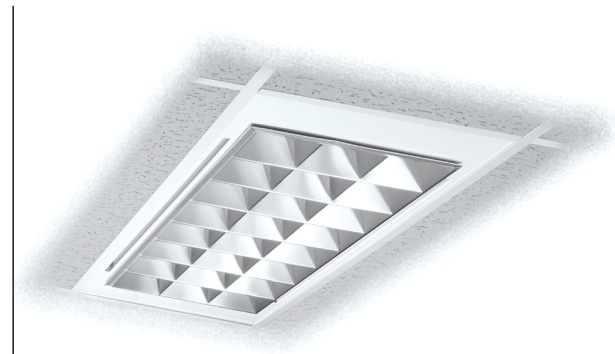
Parabolic aluminum louver with semi-specular finish provides precise light control resulting in optimum visual comfort.

### ELECTRICAL

Instant start electronic ballast, 120V-50/60Hz. Other ballasts and voltages available upon request.

### CERTIFICATIONS

CSA and/or UL approved.



AOP7	205	G		32					
SERIES	SIZE	CEILING TYPE	LAMPS	WATTS	LOUVER	SHIELDING	FRAME	VOLTAGE	BALLAST / DRIVER
A = Air Supply	205 = 20" x 5'	G = T-Grid	2 = 2 3 = 3	32 = 32 (T8)	18 = 2 X 9 cells (Module 24, 204, 205) 27 = 3 X 9 cells (Module 24)	200 = #200 louver K12 = K12 lens	OMIT for layin AS = Aluminum / Steel combination	120 = 120 Volts 277 = 277 Volts 347 = 347 Volts	IS = IS PRS = PRS RS = RS