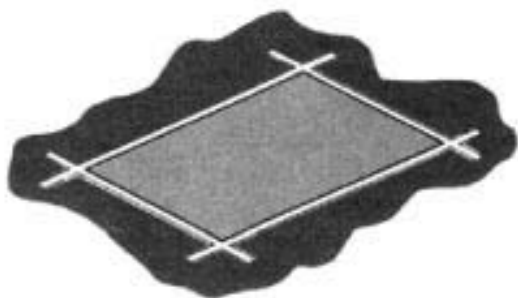


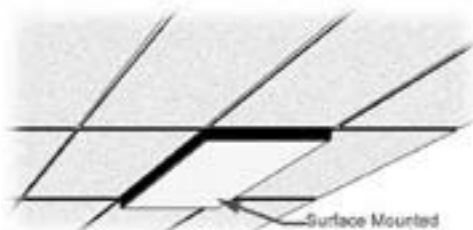
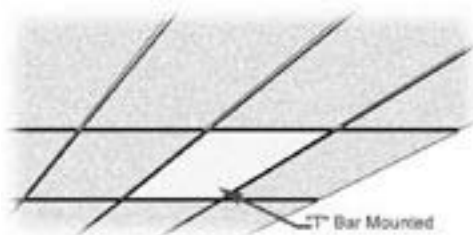
RADIANT CEILING PANELS

Heat Objects, Not Air



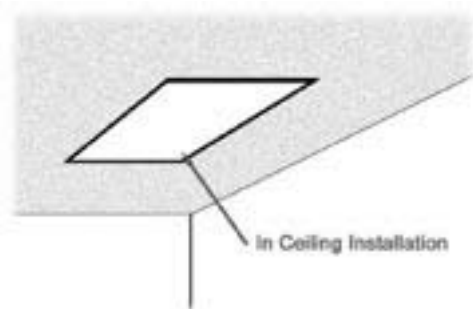
- CP Series designed to easily drop into any 2 x 2 or 2 x 4 T-Bar suspended ceiling system or can be surface mounted with optional frame.
- RCP series designed for recessing into plaster or sheetrock ceilings and includes the required recessing frame for 610 mm on center ceiling joists
- Electric resistance element is imbedded between two layers of insulation. High density thermal insulation above element minimizes upward heat losses.
- High temperature textured white powder coated finish
- 915 mm prewired flexible cable on all models
- Dual voltage 120 / 240 models are field convertible

CP SERIES



MODEL	WATTS	AMPS	VOLTS	WT (Kg)
Dimensions: 600 x 1200 (Nominal) x 25 mm				
CP805	500	2.4	208	9.8
CP125		4.2/2.1	120/240	
CP705		1.8	277	
CP807	750	3.6	208	9.8
CP127		6.3/3.1	120/240	
CP707		2.7	277	
Dimensions: 600 x 600 (Nominal) x 25 mm				
CP802	250	1.2	208	5.8
CP122		2.1/1.0	120/240	
CP702		0.9	277	
CP803	375	1.8	208	5.8
CP123		3.1/1.6	120/240	
CP703		1.4	277	
SF400	Surface Frame for 600 x 1200 mm Panels			4.5
SF200	Surface Frame for 600 x 600 mm Panels			2.7

RCP SERIES



MODEL	WATTS	AMPS	VOLTS	WT (Kg)
Dimensions: 560 X 1200 X 30 mm (Including Recessing Frame)				
RCP805	500	2.4	208	13.5
RCP125		4.2/2.1	120/240	
RCP705		1.8	277	
RCP807	750	3.6	208	13.5
RCP127		6.3/3.1	120/240	
RCP707		2.7	277	
Dimensions: 560 X 560 X 30 mm (Including Recessing Frame)				
RCP802	250	1.2	208	8.5
RCP122		2.1/1.0	120/240	
RCP702		0.9	277	
RCP803	375	1.8	208	8.5
RCP123		3.1/1.6	120/240	
RCP703		1.4	277	

