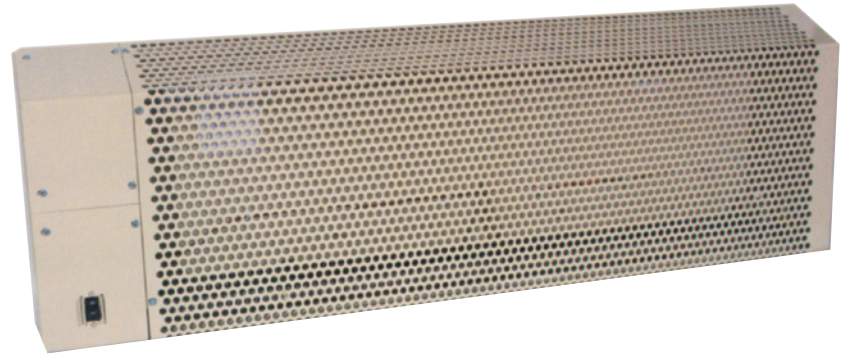


UCJ SERIES

Institutional Electric Convector

CONVECTORS



Technical Specifications:

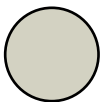
Construction: 12 gauge Steel

DPST Thermostat Range:

55°-100° F

Ideal Spaces:

Offices
Conference Rooms
Hallways
Lobbies
Waiting Rooms
Common Areas



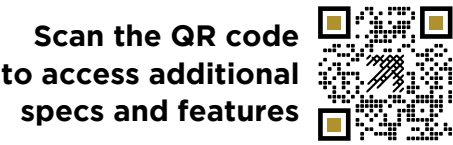
Beige

- › Durable, tamper-resistant convection heat
- › Low operating temperatures of 140°F maximum surface temperature in a 70°F ambient
- › Internal, secured thermostat with 55° to 100°F range
- › 12-gauge perforated steel provides rugged resistance to vandalism
- › Epoxy baked enamel finish insures resistance to chipping, cracking and rusting
- › Sloped top cabinet prevents objects from being set on top, which could restrict airflow
- › Internal DPST disconnect switch is accessible without removing cover



UCJ SERIES

Institutional Electric Convector



Models & Specifications:

		ELECTRICAL DATA			
	CATALOG NO.	VOLTS	WATTS (K/W)	AMPS	SHIP WT.
■	UCJ400	120	400	3.3	40 lbs
■	UCJ408	208		1.9	
■	UCJ404	240		1.7	
■	UCJ407	277		1.4	
■	UCJ500	120	500	4.2	45 lbs
■	UCJ508	208		2.4	
■	UCJ504	240		2.2	
■	UCJ507	277		1.8	
■	UCJ750	120	750	6.3	55 lbs
■	UCJ758	208		3.6	
■	UCJ754	240		3.3	
■	UCJ757	277		2.7	
■	UCJ753	347		2.2	
■	UCJ1000	120	1000	8.3	65 lbs
■	UCJ1008	208		4.8	
■	UCJ1004	240		4.4	
■	UCJ1007	277		3.6	
■	UCJ1003	347		2.9	
■	UCJ1006	600		1.7	
■	UCJ1250	120	1250	10.4	80 lbs
■	UCJ1258	208		6	
■	UCJ1254	240		5.4	
■	UCJ1257	277		4.5	
■	UCJ1253	347		3.6	
■	UCJ1256	600		2.1	
■	UCJ1500	120	1500	12.5	95 lbs
■	UCJ1508	208		7.2	
■	UCJ1504	240		6.5	
■	UCJ1507	277		5.4	
■	UCJ1503	347		4.3	
■	UCJ1506	600		2.5	
■	UCJ2008	208	2000	9.6	
■	UCJ2004	240		8.8	
■	UCJ2007	277		7.2	
■	UCJ2003	347		5.8	
■	UCJ2006	600		3.3	

SKU Legend: ■ = Made to Order (Contact your local Marley Sales Representative for typically associated lead times)

Dimensions and Clearances:

WATTS	LENGTH (A)	HEIGHT	DEPTH
400	24"	16"	5"
500	28"	16"	5"
750	36"	16"	5"
1000	48"	16"	5"
1250	60"	16"	5"
1500	72"	16"	5"
2000	96"	16"	5"

NOTE: Products are made-to-order and cannot be returned.

