

Electric Panel Radiant Heater

FAB SHEET

FEATURES

- ✓ High quality iron body design
- ✓ Extruded aluminium finned elements
- ✓ No internal moving parts
- ✓ Feet included
- ✓ Wall mount bracket included
- ✓ LCD control panel
- ✓ Temperature control program

ADVANTAGES

- ✓ Lightweight and small footprint
- ✓ Distributes the heat evenly
- ✓ Low noise
- ✓ Can be easily moved around
- ✓ Can be mounted on the wall
- ✓ Control of heat & mode settings
- ✓ Multiple heat & mode settings

BENEFITS

- ✓ Easy to install
- ✓ Saves money and energy
- ✓ Quiet operation
- ✓ Portability
- ✓ Clean finish with no trip hazards
- ✓ Easy operation
- ✓ Different heat & mode options



Applications:

- ⊕ Offices, lunchrooms & showrooms
- ⊕ Hospitality - pubs, clubs, restaurants, cafes & hotels
- ⊕ Residential - bedrooms, lounge room & dining area
- ⊕ Alfresco & patio areas
- ⊕ Warehouses - workstations

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TECHNICAL DATA SHEET

SPECIFICATION			
Model No	EPRH400	EPRH1000	EPRH1500
Power	400W	1000W	1500W
Voltage	240V / 50Hz	240V / 50Hz	240V / 50Hz
Plug Connection	10amp	10amp	10amp
Current (A)	1.67	4.17	6.25
Safety Cut-off switch	Yes	Yes	Yes
Heater Type	Electric Radiant - aluminium elements	Electric Radiant - aluminium elements	Electric Radiant - aluminium elements
Material	Iron body	Iron body	Iron body
IP Rating	IP20	IP20	IP20
Measurements (mm)	328(L)x35(D)x285(H)	665(L)x35(D)x285(H)	950(L)x35(D)x285(H)
Weight (kg)	2.7	3.9	5.4