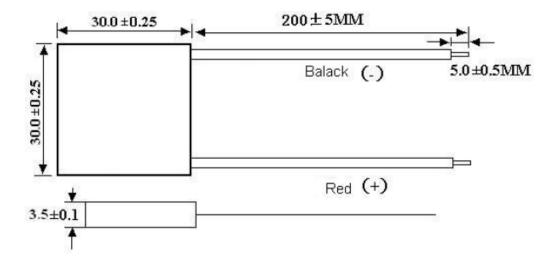
STONECOLD PM-30X30-42.2



No.	Items	Symb ol	Parameter	Condition
1	Max. Operating Tem.	T	90°C	
2	Max. Cooling Power	Qmax	42.2	Vacuum testing Tem Th=30℃
3	Tem. Difference Max	∆Tmax	66	Vacuum testing Tem Th=30℃
4	Input Voltage Max.	Vmax	8.5	Vacuum testing Ten Th=30℃
5	Max. Current	Imax	8.0	Vacuum testing Ten Th=30°C
6	Resistance	R	1.0-1.14	Ambient Tem. Th=25°C
7	Parallel		≪0.05 mm	
8	Lines		20 AWG	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Thermoelectric Assemblies category:

Click to view products by Stonecold manufacturer:

Other Similar products are found below:

AA-150-48-44-LK-XX TEC1-07108 TES1-12704 TEC1-04908 TEC1-06310 TEC1-06315 DA-044-12-02-00-00 387000840 DA045-24-02-00-00 387000866 AA-040-12-22-00-00 387000177 387000913 387000919 TC-18-QC-50 DA-051-24-02-00-00 387000918
387000910 TC-WIRE3-PR-59 WL 2000 AA-150-24-44-00-XX DA-039-12-02-00-00 AA-060-24-22-00-00 DA-020-12-02-00-00
AAC050-24-22-00-00 TC-18-QE-50 LA-115-24-02-00-00 LA-045-12-02-00-00 DA-160-24-02-00-00 DA-108-24-02-00-00 DA-045-12-0200-00 DA-024-12-02-00-00 AA-060-12-22-00-00 AA-033-12-22-00-00 AA-019-12-22-00-00 387000872 387000176 387002414 AA026-12-22-00-00 AA-150-24-44-LK-XX AA-150-48-44-00-XX DA-033-12-02-00-00 DA-075-12-02-00-00 DL-120-24-00-00-00 LAC046-24-02-00-00 L-ADAP-8-1/8 LL-060-12-00-00-00 SAA-170-24-22-00-00 SDA-195-24-22-00-00 TC-NTC-1