

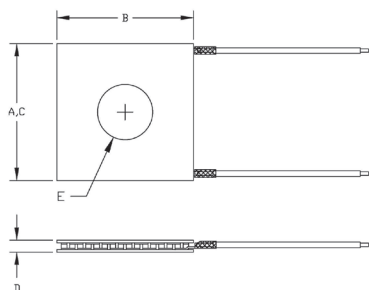
# Thermoelectric MODULES

## Annular Series

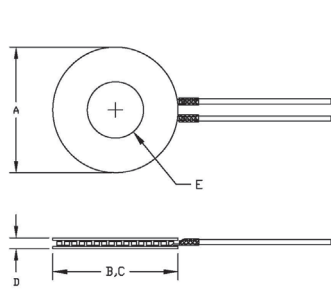
- Features center hole for transmission of light, wires, probes or other hardware through the thermoelectric component
- Round or square configurations available
- Rapid prototyping available to accommodate unique shape requirements

PART NO.	QMAX <sup>(1)</sup> (WATTS)	IMAX (AMPS)	VMAX (VOLTS)	ΔTMAX (°C)	DIM A (mm)	DIM B (mm)	DIM C (mm)	DIM D (mm)	DIM E (mm)
SH10,23,06,L1,W4.5	4.7	3.0	2.8	67	15	15	15	3.6	7.2
SH08,28,05,L1,W4.5	4.9	2.6	3.9	67	15	15	15	3.1	4.4
SH14,15,06,L1,W4.5	6.0	6.0	1.7	67	14	14	14	3.8	5.1
SH10,125,05,L1,W4.5	33	3.9	15.2	67	30	30	30	3.2	3.6
SH14,125,10,L1,W4.5	33	3.9	14.3	67	40	40	40	4.7	4.7
SH10,95,06,L1,W4.5	33	3.9	14.3	67	40	40	40	3.6	4.7
SH14,125,06,L1,W4.5	51	6.0	15.2	67	40	40	40	3.6	4.7
SH14,125,045,L1,W4.5	68	8.5	15.2	67	40	40	40	3.3	4.7
RH14,14,10,L1,W4.5	3.7	3.9	1.7	67	26	26	26	4.7	14
RH14,14,06,L1,W4.5	5.7	6.0	1.7	67	26	26	26	3.8	14
RH14,32,06,L1,W4.5	12.9	6.0	3.9	67	44	44	44	3.8	27

SH Series



RH Series



Notes: 1) QMax rated value at  $\Delta T = 0^\circ\text{C}$ , Imax and Vmax, Th =  $25^\circ\text{C}$ ; 2) Thickness for non-metallized versions only. All modules are lead-free. For wiring options contact Laird.

