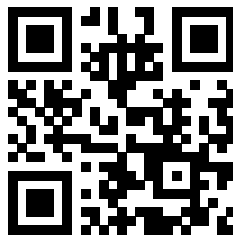
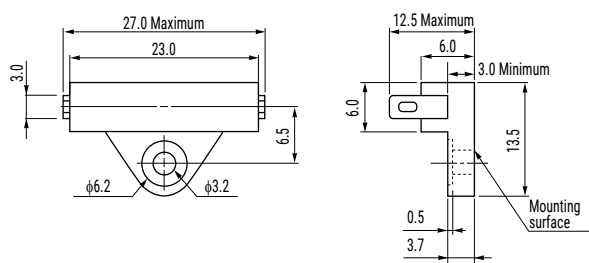


# Thermal Sensors Overheat Protection

## Sample Kit Contents

Part Number	Operating Temperature (°C)	Contact Type	Maximum Opening/Closing Voltage (V)	Maximum Opening/Closing Current (A)	Maximum Opening/Closing Power (W)	Minimum Opening/Closing Current	Maximum Contact Resistance (mΩ)	Quantity
OHD3-50M	50	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-60M	60	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-70M	70	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-80M	80	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-90M	90	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-100M	100	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-110M	110	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-120M	120	Make	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-50B	50	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-60B	60	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-70B	70	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-80B	80	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-90B	90	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-100B	100	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-110B	110	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
OHD3-120B	120	Break	100 AC/DC	0.3 AC/DC	6 AC/DC	0.1 mA/1 VDC	150	1
Part Number	Operating Temperature (°C)	Contact Type	Maximum Opening/Closing Voltage (V)	Maximum Opening/Closing Current (A)	Maximum Opening/Closing Power (W)	Minimum Opening/Closing Current	Maximum Contact Resistance (mΩ)	Quantity

## Dimensions – Millimeters



[www.kemet.com/OHD](http://www.kemet.com/OHD)