

# BW-D SERIES

## KEY BENEFITS

- Case not charged, without insulating sleeve (solve installation problem of sleeve off and broken)
- Temperature sensitive
- Better pressure resistance

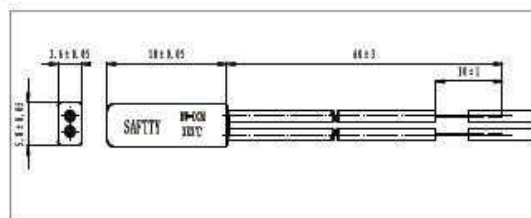
## APPLICATION

- HID ballasts
- DC motor
- Battery packs
- Heating appliance
- Fractional Power Motor
- Transformer
- AC brushless motor and pump



## CERTIFICATIONS

AGENCY	STANDARD NUMBER	FILE NO.	TEMP. RANGE
VDE	EN60730-2-9	40032861	30~150°C
UL	UL873	E336656	40~130°C



## MAXIMUM CONTACT RATINGS

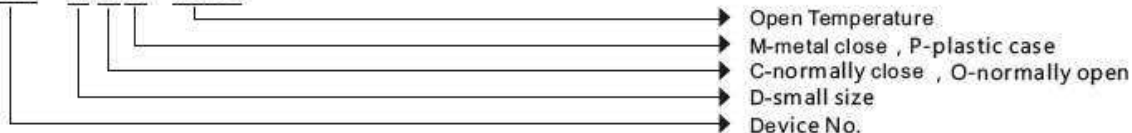
VOLTAGE	CURRENT	CYCLES
250V	6A	10000
24V	5A	6000

## LEAD WIRE

3398 AWG22# or Nickel strip normally length is 60mm or according to customer's require.

## CODE SYSTEM

BW-XXX-XX°C



## OPEN TEMP & RESET TEMP

MODEL	OPEN TEMP(°C)	RESET TEMP(°C)	MODEL	OPEN TEMP(°C)	RESET TEMP(°C)
	40±5°C	≥27°C	BW-DCM-95°C	95±5°C	70±15°C
BW-DCM-45°C	45±5°C	≥30°C	BW-DCM-100°C	100±5°C	70±15°C
	50±5°C	≥33°C	BW-DCM-105°C	105±5°C	75±15°C
BW-DCM-55°C	55±5°C	34-47°C	BW-DCM-110°C	110±5°C	75±15°C
	60±5°C	35-52°C	BW-DCM-115°C	115±5°C	80±15°C
BW-DCM-65°C	65±5°C	36-57°C	BW-DCM-120°C	120±5°C	85±15°C
	70±5°C	38-60°C	BW-DCM-125°C	125±5°C	90±15°C
BW-DCM-75°C	75±5°C	38-63°C	BW-DCM-130°C	130±5°C	95±15°C
	80±5°C	55±15°C	BW-DCM-135°C	135±5°C	100±15°C
BW-DCM-85°C	85±5°C	60±15°C	BW-DCM-140°C	140±5°C	105±15°C
	90±5°C	65±15°C	BW-DCM-145°C	145±5°C	105±15°C

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