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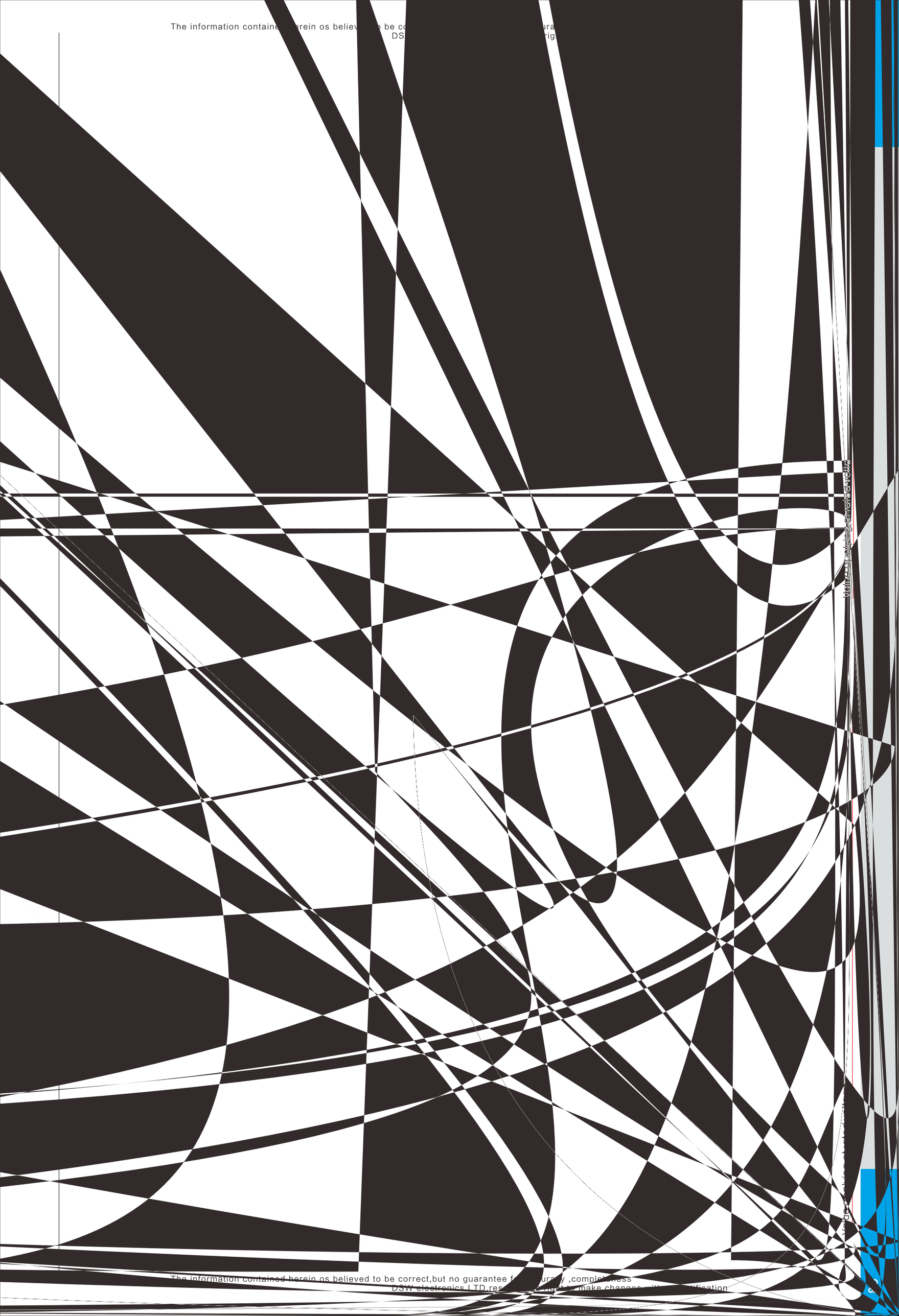

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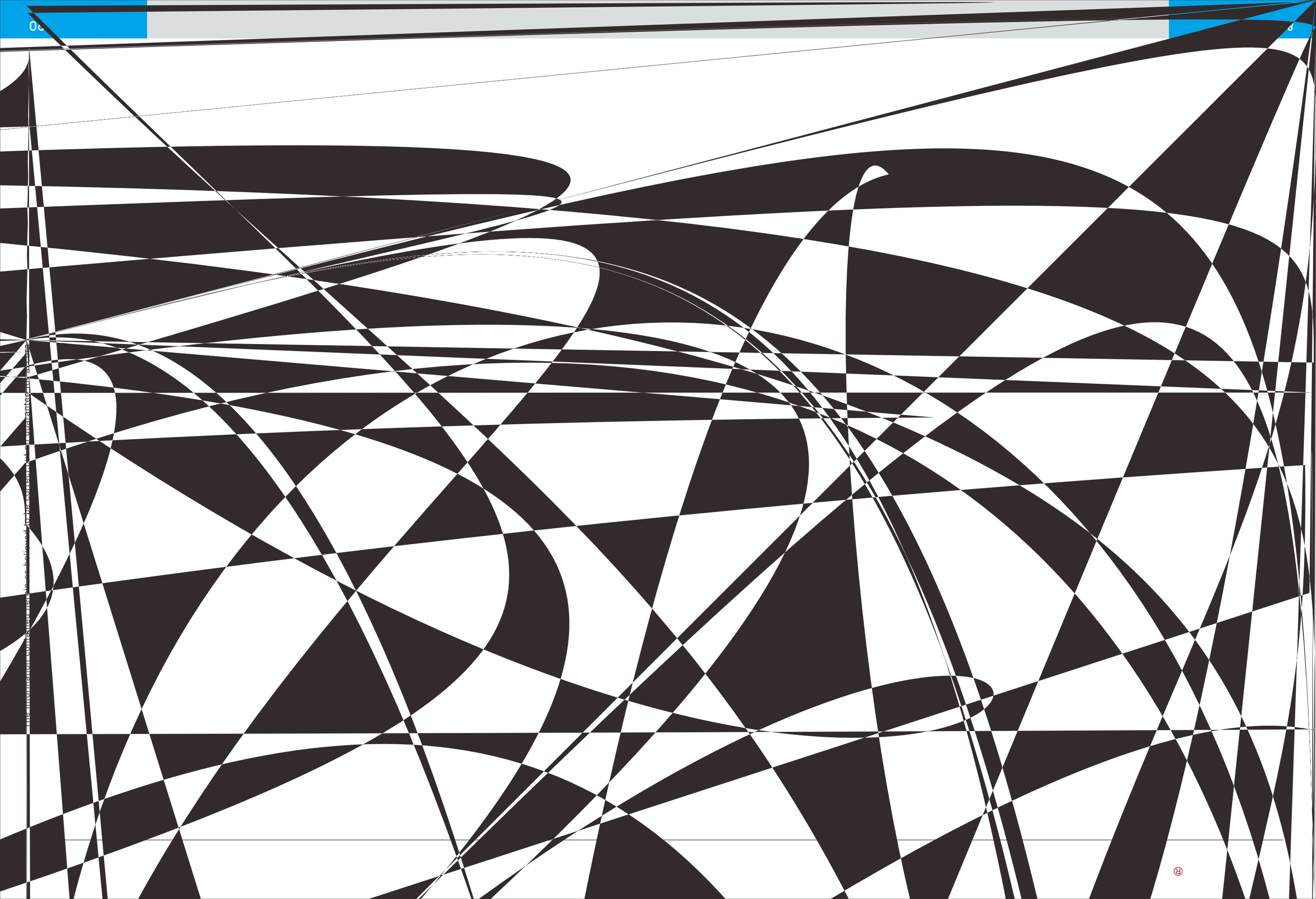

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Value applying at rated voltage

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COA-11

Value applying at rated voltage

COA-88

Value applying at rated voltage

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Value applying at rated voltage

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Gas Detector&Alarm
Eletromagnetic Valve
Applicable Gas: natural gas, LPG, Ca
- Valve body materials: brass alloy
- Material for sealing: NBR rubber
- Operating temperature: -10 to +6
- Test operating pressure: 0 to 25
- Connection style: G3/4"(DN20
- Valve opening: reset manual
- Driving voltage: 9V D.C. to
- Driving current: <1.5A (pu
- Closing time: <0.3s
- Explosion-proof type: s
- Connecting wire leng

d voltage

Value applying at rated voltage

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The information contained herein os be
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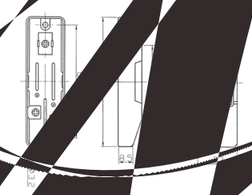
B-

- Alarm Switch
- Emergency Button
- Terminal: Normality Open NO
- Rating: AC125V 3A 250V 1A
- Dielectric Strength: AC 100 minute
- Contact R.: More than 100M OHM at DC500V
- Insulation Resistance: Less than 2100 M OHM
- Electrical Life: More than 20 000
- Remark:

Value applying ... voltage

DIMENSION



All dimension are in mm

EB-502

- Alarm Switch
- Emergency Button
- Terminal: Normality Open NO
- Rating: AC125V 3A 250V 1A
- Dielectric Strength: AC 100 minute
- Contact R.: More than 100M OHM at DC500V
- Insulation Resistance: Less than 2100 M
- Electrical Life: More than 20 000
- Remark:

Value applying ... voltage

DIMENSION

All dimension are in mm

B-02

- Alarm Switch
- ABS plastic or case body
- Contact Mode:
- Rated current:
- Rated Voltage (VDC):
- G.W.(pcs): 12.5
- Pcs: 180
- Meas: (mm) 540*360*2

Value applying ... voltage

DIMENSION

All dimension are in mm

EPB-0

- Alarm Switch
- Push B
- Type
- Terminal: COM.,N/O
- Rating: VDC250/ 300mA
- Insu
- Electrical Life
- Remark: Holdup Power: 53.6*53.6mm

278

- Alarm Switch
- Contact Mode: ≤ 5 m
- Insulation Resistance: ≥100
- Dielectric Strength: 1500V
- Electrical Life: 10000 Cycles

... in each kind of co... with the rated voltage ... rated current less than 20 ... ctive value) for controlling elements in a three-phase switch with ...

Value applying ... voltage

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296/296A

- AC/DC
- 11x5000mcd LED
- 3.6V 500mAh Ni-cad Batt
-
-
-

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