

Model

$\pm$

$\pm$

$\pm$

$\pm$

e

()

(+EXC, -EXC, OUTPUT)

16-32VDC()

0-5VDC 0-10VDC

≤ 5.0 OHMS

* : ± 25mV(0-5VDC), ± 50mV(0-10VDC)
: ± 25mV(0-5VDC), ± 50mV(0-10VDC)
50 0-5VDC ≥ 5 0-10VDC
≥ 10

()

(+EXC, -EXC)

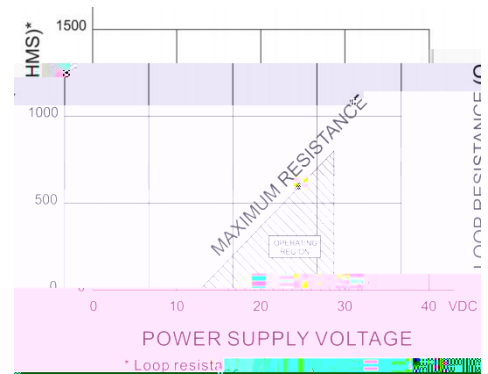
4-20mA

12mA

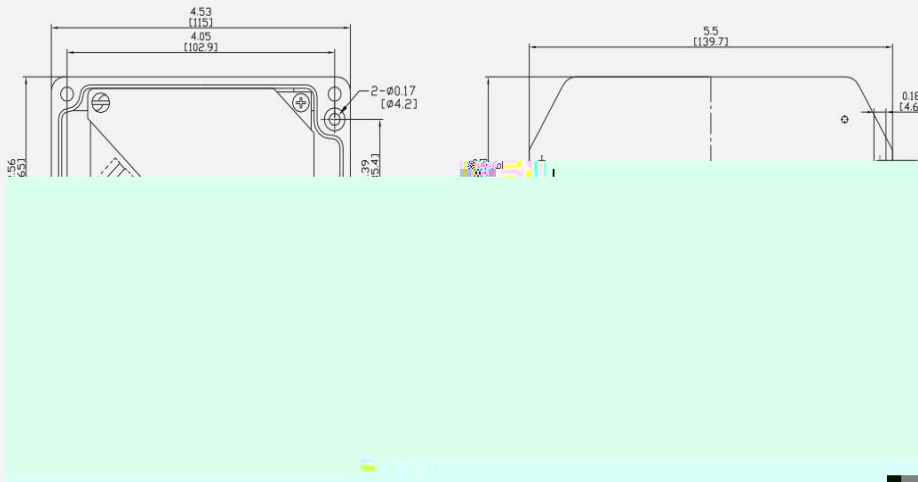
16-32VDC(2)

0-800 OHMS

* : ± 0.08mA : ± 0.08mA
* 250 24VDC



2



168W00R1DA1NA

0-0.1 in.W.C

4-20mA

1.0%

3/16"

1 6 8

P:Pascal
W: in.W.C.

NNNN

D:
B:
S:

A:4-20mA
B:0-5V
C:0-10V

1:1.0%FS
4:0.4%FS
2:0.25%FS

Y:()
N:()

A: Φ 3/16"
B: Φ 8mm
C:G1/8
D:G1/8 NPT
E: Φ 6.5mm
S: