



**Position Transmitter**

0 : None

T : 4~20mA output signal

**Explosion Proof**

K : KC Ex d IIB+H<sub>2</sub> - IP67

A : ATEX / IECEx Ex d IIB+H<sub>2</sub> - IP67

I : Ex ia IIC - IP67

**Beacon Indicator**

N : None

A : Beacon indicator 90° (Open / Close)

D : Other flow direction indicator (L or T port)

**Electrical Connections**

A : PF 3/4

B : NPT 3/4

C : PF 1/2

D : NPT 1/2

E : M20 x 1.5

F : PF 1

G : NPT 1

**Number of Electrical Connections**

2 : 2 pcs

3 : 3 pcs

4 : 4 pcs

**Feedback Shaft**

Rotary type

N : NAMUR shaft

F : Fork lever

Linear type

A : Stroke 10 ~ 40mm

B : Stroke 10 ~ 80mm

C : Stroke 80 ~ 150mm

D : Stroke 80 ~ 200mm

**Mounting Bracket**

Rotary type

N : None

M : Multi-size Bracket

**Coil type**

N : None

S : Single coil

D : Dual coil

**Power Supply**

N : None

A : 220VAC

B : 110VAC

C : 24VDC

D : 48VDC

**Pneumatic Connections**

N : None

1 : PT 1/4

2 : NPT 1/4

**PG POWER-GENEX**  
<http://www.power-genex.com>

DRAWN : Km. D. H

CHECKED : Km. K. W

APPROVED : Km. K. W

DATE :

QUANTITY :

**TITLE :**  
LSB7 DOUBLE (LINEAR TYPE)

**PRODUCT NAME :**

**MODEL :**  
LSB-7

**DWG NO.**  
PG-LSB-09

**REV. NO.**  
A

**NAME**  
SIGNATURE

**PROJ :** 3rd

**SCALE :** 1:1

**SIZE :** A3

**DIMENSION :** mm

**SHEET 1 OF 1**