Sealed magnetic linear encoder model selection

HBMA2- 001 - 5 -26 - B -270 - 0.3 - DB9

Outlet connector
NC: no connector; DB9: DB9 plug
DB15: DB15 plug; S8: M12-8PIN aviation plug

Cable length:0.3: default 0.3 m; customized,
Max length: 10 m, use extension cord if L>10m

Effective travel range:
170:170mm; 220:220mm; 270:270mm; 320:320mm;
370:370mm; 420:420mm; 470:470mm; 520:520mm;
570:570mm; customized max length1850mm

Signal type:
B: BISS-C; S: SSI; D: Tamagawa(24 bit);
M: MODBUS-RTU; P: Panasonic(48 bit);

Data frame Length:
BISS-C/SSI : 26: Position data valid bits: 26-bit
Tamagawa/Panasonic/MODBUS-RTU; N: not related

Voltage: 5:5V; 24:24V

Resolution:
0001:0.1μm; 0005:0.5μm; 001:1μm; 005:5μm; etc

Absolute sealed encoder Series No.: 2 mm pitch