

## How to Order

<b>EPL</b>	Protection Class	Feedback Lever	Pressure Gauge (SUP. OUT)	Pilot Valve Orifice	Position Feedback	Connection Threads	Operating Temp.	Mounting Bracket
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Description	Code
<b>Protection Class :</b>	F : KC flameproof Ex dmb IIB+H <sub>2</sub> T6 NEPSI flameproof Ex dmb IIB+H <sub>2</sub> T6 A : KC flameproof Ex dmb IIC T6/T5 D : IECEx flameproof Ex dmb IIC T6 ATEX flameproof Ex dmb IIC T6 I : IECEx intrinsically safe Ex ia IIC T6 ATEX intrinsically safe Ex ia IIC T6 KC intrinsically safe Ex ia IIC T6 W : Weatherproof to IP66
<b>Feedback Lever :</b>	A : Stroke 10 ~ 40mm B : Stroke 10 ~ 80mm C : Stroke 80 ~ 150mm
<b>Pressure Gauge :</b>	1 : 6 bar (90 psi) 2 : 10 bar (150 psi)
<b>Pilot Valve Orifice :</b>	S : Standard (Actuator volume over 180cm <sup>3</sup> ) M : Small orifice (φ1.0 or φ0.7) (Actuator volume over 90 ~ 180cm <sup>3</sup> )

Description	Code
<b>Position Feedback :</b> (only for weatherproof type)	N : None (standard) O : Analog position transmitter (4 ~ 20mA output signal) S : Smart position transmitter (4 ~ 20mA output signal)
<b>Connection Threads :</b> (pneumatic - electrical)	3 : PT(Rc) 1/4 - PF(G) 1/2 (standard) 4 : NPT 1/4 - NPT 1/2 5 : PT(Rc) 1/4 - M20 x 1.5
<b>Operating Temperature :</b> (only for weatherproof type)	T : 70 °C (standard) H : 120 °C (without position feedback option) 85 °C (with position feedback option) L : - 40 °C (without position feedback option)
<b>Mounting Bracket :</b>	N : None L : IEC 60534-6-1

## Dimensions

