## Pilot Check Valve with State Detection

*XT34-303-*□



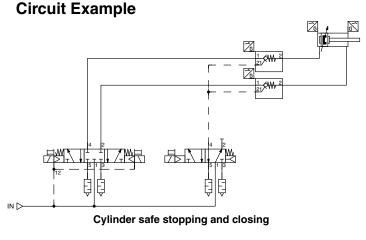
- The use of positive overlap ensures that signals are
  - output only after the valve has closed completely.
    \* Positive overlap: Structure that ensures a completely closed state by slightly displacing the position of the valve after it has fully closed (to eliminate the effects of hysteresis)
- The open or closed position of the check valve is detected by the auto switch.
- Wide size variations

**Body size: 5 types** 

Port size: M5, G1/8, G1/4, G3/8, G1/2



## Application Example For stopping cylinder movement when machine tool door is opened.



Caution

To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.

