## 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

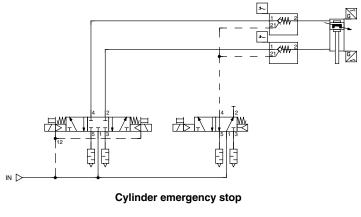
**Body size: 5 types** 

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



## Application Example For emergency stops of machine tool doors (opening or closing)

## **Circuit Example**



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.

