

# Data sheet

|                              |  |
|------------------------------|--|
| Input logic                  | NPN open collector   |
| Number Of Connected Sensors  | 2 units  |
| Power for external sensor    | 12VDC ---(approx. 200mA)   |
| Power supply                 | 100-240VAC ~ 50/60Hz   |
| Power consumption            | Max.10VA   |
| Input Operation              | Input signal reverse, OR/AND, IN2 derivative action  |
| Operation mode               | 11(ON delay mode, OFF delay mode, one-shot delay mode, fl icker mode, fl icker one-shot mode, low-speed detection mode, high-speed detection mode, ON/OFF delay mode, normAl mode, fl ip-fl op mode, encoder mode) |
| Control output               | Relay SPDT(1c): 1, NPN open collector: 2   |
| Ambient temperature          | 10 to 55°C   |
| Power for external sensor    | 12VDC --- ±10% Approx. 200mA   |
| Environment_Ambient humidity | 35 to 85% RH, storage: 35 to 85% RH  |
| Weight                       | Approx. 150g   |

※Environment resistance is rated at no freezing or condensation.

※The weight includes packaging. The weight in parenthesis is for unit only.