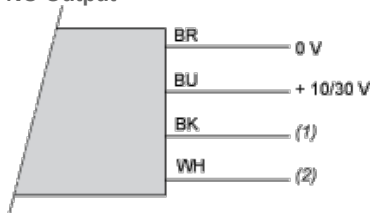


NC Output



BN : Brown

BU : Blue

BK : Black

WH :White

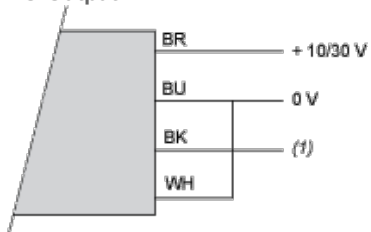
(1) Zone A output

(2) Zone B output

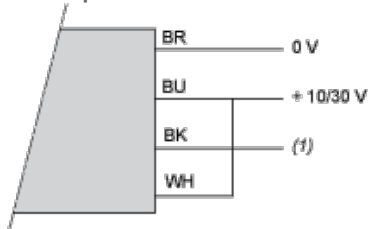
### Immunity to Reflection: A and B

Without Time Delay

NO Output



NC Output



BN : Brown

BU : Blue

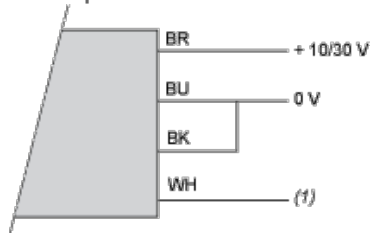
BK : Black

WH :White

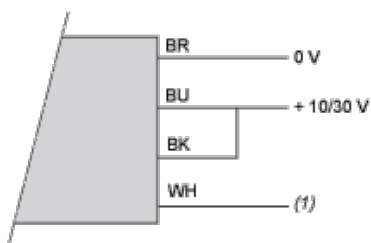
(1) Output

With 40 ms Time Delay

NO Output



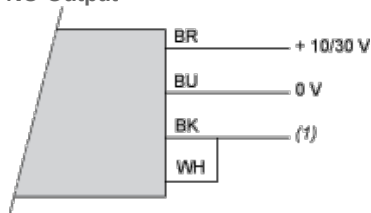
NC Output



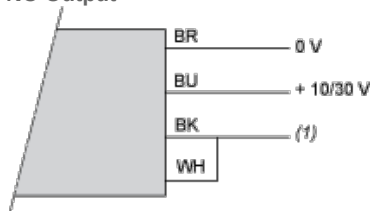
BN : Brown  
 BU : Blue  
 BK : Black  
 WH :White  
 (1) Output

#### Detection of Contrasting Objects: A or B

NO Output



NC Output

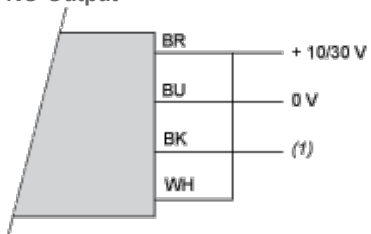


BN : Brown  
 BU : Blue  
 BK : Black  
 WH :White  
 (1) Output

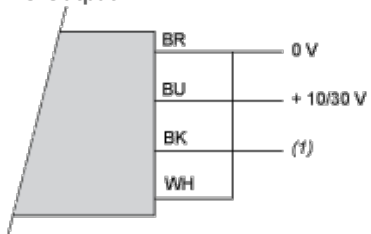
#### Monitoring of Distance: A or B

Without Time Delay

NO Output



NC Output



BN : Brown  
 BU : Blue  
 BK : Black  
 WH :White  
 (1) Output

With 40 ms Time Delay

NO Output