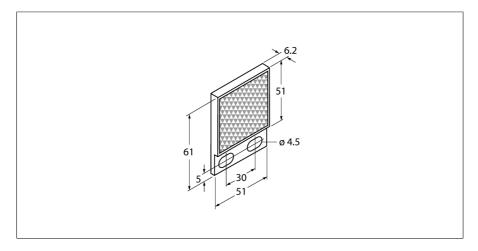


## Accessories Microprism BRT-51X51BM







- Rectangular design
- Reflective area 0.45
- Reflection coefficient 1.5
- Reference BRT-3)

## Functional principle

Retro-reflective sensors incorporate emitter and receiver in a single compact housing. The light beam of the emitter is directed towards a reflector which returns the light back to the receiver. An object is detected when it interrupts this beam. Retro-reflective sensors have a high function gain and good contrast performance. Further it is merely required to install and wire a single device.