## Data sheet

Туре	Standard type(bolt type)
Sensing distance	100mm
Min. sensing target	Ø0.0125mm
Allowable bend radius	R5
Cable length	2m
Free cut	Free cut
Environment_Ambient temperature	-40 to 60°C
Sensing type	Diffuse reflective type

\*\*The sensing distance is a standard for red LED of BF4 Series and 10% of red LED is applied when it is green LED. It is applied to 40% of sensing distance for BF3RX.

Whin sensing ustance is a value measured opaque material in accurate output status and the sensing distance is different with the rated sensing distance.
We have a sensing ustance is a value measured opaque material in accurate output status and the sensing distance is different with the rated sensing distance.
We have a sensing ustance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is different with the rated sensing distance.
We have a sensing distance is differe