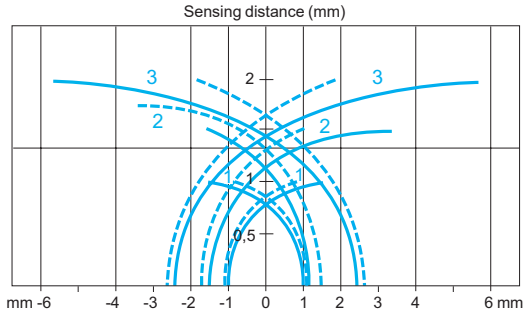


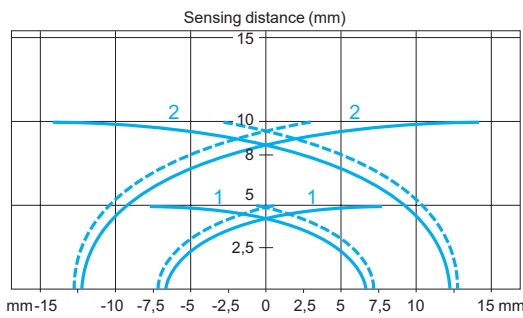
Cylindrical type sensors

Flush mountable in metal



Sensor (mm)	Standard steel target (mm)	Operating zone (mm)
Ø 4	5 x 5 x 1	0...0.8
Ø 5	5 x 5 x 1	0...0.8
Ø 6.5	8 x 8 x 1	0...1.2
Ø 8	8 x 8 x 1	0...1.2
Ø 12	12 x 12 x 1	0...1.6

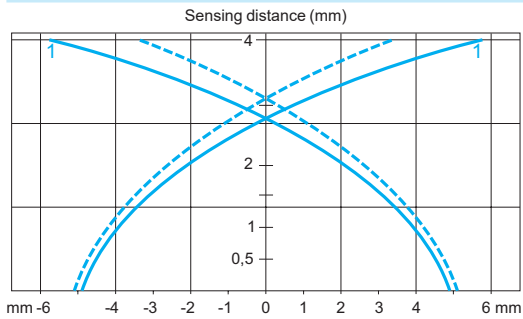
— pick-up points
 - - - drop-out points (object approaching from the side)
 1 Ø 4 (plain) XS1 and Ø 5 (M5 x 0.5) XS1
 2 Ø 6.5 (plain) XS1 and Ø 8 (M8 x 1) XS5
 3 Ø 12 (M12 x 1) XS5



Sensor (mm)	Standard steel target (mm)	Operating zone (mm)
Ø 18	18 x 18 x 1	0...4
Ø 30	30 x 30 x 1	0...8

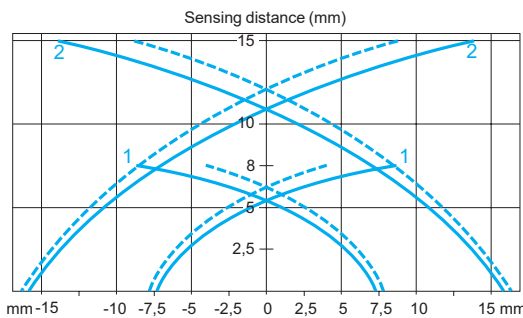
— pick-up points
 - - - drop-out points (object approaching from the side)
 1 Ø 18 (M18 x 1) XS5
 2 Ø 30 (M30 x 1.5) XS5

Non flush mountable in metal



Sensor (mm)	Standard steel target (mm)	Operating zone (mm)
Ø 12	12 x 12 x 1	0...3.2

— pick-up points
 - - - drop-out points (object approaching from the side)
 1 Ø 12 (M12 x 1) XS4



Sensor (mm)	Standard steel target (mm)	Operating zone (mm)
Ø 18	24 x 24 x 1	0...6.4
Ø 30	45 x 45 x 1	0...12

— pick-up points
 - - - drop-out points (object approaching from the side)
 1 Ø 18 (M18 x 1) XS4
 2 Ø 30 (M30 x 1.5) XS4