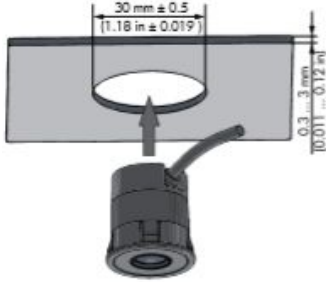


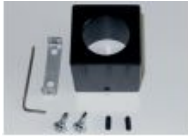


Mini Single Side Laser People Counter - Mounting Options

Mount Type	Description				
<p>Snap-in</p> <p>The mounting hole recommended for flush mounting is 30 to 31 mm. The sheet thickness cannot be greater than 3 mm.</p>					
<p>Bracket Ball</p> <p>Suitable for indoor or outdoor use. Perfect for creating a custom solution to your counting requirements. For Example: With doors swinging inwards - use to diagonally point the laser across a doorway to miss the door swing.</p> <p><i>Price on application</i></p>	 <p>SHIPPING KIT - MOUNTING BRACKET BALL</p> <table border="1"> <thead> <tr> <th colspan="2">Part Name</th> </tr> </thead> <tbody> <tr> <td colspan="2">Shipping kit TOF/Spot mounting bracket ball housing</td> </tr> </tbody> </table> <p>Dimensions</p> <ul style="list-style-type: none"> - Ball: Ø 56 mm, height 37 mm - Bracket (w x h x d): 54 x 36 x 56 mm <p>Material</p> <ul style="list-style-type: none"> - Ball: ASA, black - Bracket: Coated stainless steel, black 	Part Name		Shipping kit TOF/Spot mounting bracket ball housing	
Part Name					
Shipping kit TOF/Spot mounting bracket ball housing					
<p>Outdoor Housing</p> <p>Has high outdoor weatherability; it retains gloss, colour, and mechanical properties in outdoor exposure. It has good chemical and heat resistance, high gloss, good antistatic properties, and is tough and rigid.</p> <p><i>Price on application</i></p>	 <p>SHIPPING KIT - OUTDOOR HOUSING</p> <table border="1"> <thead> <tr> <th colspan="2">Part Name</th> </tr> </thead> <tbody> <tr> <td colspan="2">Shipping kit TOF/Spot outdoor housing</td> </tr> </tbody> </table> <p>Dimensions</p> <ul style="list-style-type: none"> - Housing (w x h x d): 60 x 64 x 56 mm - Cover: Ø 54 mm, height: 10.8 mm <p>Material</p> <ul style="list-style-type: none"> - Housing and cover: ASA, black 	Part Name		Shipping kit TOF/Spot outdoor housing	
Part Name					
Shipping kit TOF/Spot outdoor housing					
<p>Square Housing Set (Indoors)</p> <p>Characterized by its high strength, hardness and rigidity to -40 °C this casing is suitable for many mounting situations whilst offering outstanding sensor protection.</p> <p><i>Price on application</i></p>	 <p>HOUSING SET</p> <table border="1"> <thead> <tr> <th colspan="2">Part Name</th> </tr> </thead> <tbody> <tr> <td colspan="2">TOF/Spot Housing Set</td> </tr> </tbody> </table> <p>Dimensions (w x h x d): 45 x 45 x 42 mm</p> <p>Material: POM</p>	Part Name		TOF/Spot Housing Set	
Part Name					
TOF/Spot Housing Set					