




Standard Limit Switches

The Pizzato **FM** metal bodied and **FR** resin bodied series of standard limit switches are used throughout industry. The models below are our common stock range

<p>PZ FM501-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: button plunger Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FM502-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: one way roller (L/H) Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FM505-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: one way roller (R/H) Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FM515-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Roller piston plunger (Stainless steel) Protection: IP67 according to EN 60529</p>	
<p>PZ FM525-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Coil spring with plastic point Protection: IP67 according to EN 60529</p>	
<p>PZ FM531-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Rotating with technopolymer lever, 18mm Dia. Protection: IP67 according to EN 60529</p>	
<p>PZ FM555-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: adjustable rotating technopolymer lever, 20mm Dia. Protection: IP67 according to EN 60529</p>	

<p>PZ FM557-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: cranked rotating technopolymer lever, 20mm Dia. Protection: IP67 according to EN 60529</p>	
<p>PZ FM569-M2 Metal housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: rotating adjustable 6mm Dia fibreglass rod lever Protection: IP67 according to EN 60529</p>	
<p>PZ FR501-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: button plunger Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FR502-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: one way roller (L/H) Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FR505-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: one way roller (R/H) Protection: IP67 according to EN 60529 and IP69K according to ISO 20653</p>	
<p>PZ FR515-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Roller piston plunger (Stainless steel) Protection: IP67 according to EN 60529</p>	
<p>PZ FR521-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Roller Coil spring with cat's whisker Protection: IP67 according to EN 60529</p>	
<p>PZ FR525-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Coil spring with plastic point Protection: IP67 according to EN 60529</p>	

<p>PZ FR530-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Rotating with technopolymer lever, 18mm Dia resin roller Protection: IP67 according to EN 60529</p>	
<p>PZ FR531-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: Rotating with metal lever, 18mm Dia resin roller Protection: IP67 according to EN 60529</p>	
<p>PZ FR555-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: adjustable rotating technopolymer lever, 20mm Dia resin roller Protection: IP67 according to EN 60529</p>	
<p>PZ FR556-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: adjustable rotating metal lever, 20mm Dia resin roller Protection: IP67 according to EN 60529</p>	
<p>PZ FR557-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: cranked rotating metal lever, 20mm Dia resin roller Protection: IP67 according to EN 60529</p>	
<p>PZ FR569-M2 Resin housing, one threaded M20x1,5 conduit entry (FM series) Contact block: 1NO+1NC snap action (B5) Head: rotating adjustable 6mm Dia fibreglass rod lever Protection: IP67 according to EN 60529</p>	

Limit Switch Accessories

<p>PZ VF B1101 Contact element 2NC, snap action, for Limit and foot Switches</p>	
<p>PZ VF B501 Contact element 1NO+1NC, snap action, for Limit and foot Switches</p>	
<p>PZ VF B502 Contact element, metal push button, 1NO+1NC, snap action, for Limit and foot Switches</p>	
<p>PZ VF B901 Contact element, 2NC, sLOW action, for Limit and foot Switches</p>	
<p>PZ VF L31-R24 Cranked lever 31mm long with 20mm Dia roller</p>	
<p>PZ VF L31-R25 Cranked lever 31mm long with 35mm Dia roller</p>	
<p>PZ VF L35-R24 Adjustable lever 31mm long with 20mm Dia metal roller</p>	
<p>PZ VF L36 6 x200mm adjustable fibre glass rod lever</p>	