For example, a BXF3K part number would define a BX Series Hazardous Area Switch with 1/2-14 NPT conduit threads, a side roller plunger (momentary), and 1NC 1NO circuitry.



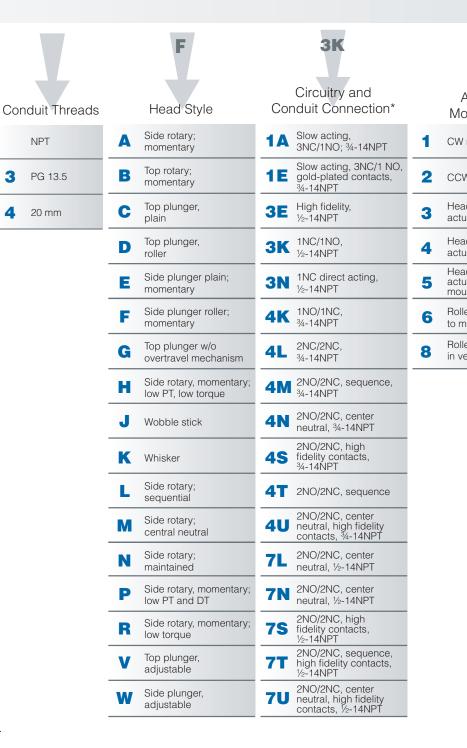
вх	
Switch Type	
BX Series	
Hazardous	
Area	
Limit Switch	
BX2 Series	_
Stainless	
Steel	
Hazardous	
Area	
Limit Switch	

NPT

PG 13.5

20 mm

3



Actuator Modification	Actuator Options		
CW rotation	Fixed roller, 1.5 in radius	Yoke, 0.75 in x 0.25 in nylon roller	
CCW rotation	Fixed 0.75 in x 0.25 in nylon roller, 1.5 in radius	3M Yoke, 0.75 in x 0.25 in nylon roller	
Head assembled with actuator to right side	Fixed 0.75 in x 0.25 in nylon roller, 1.5 in radius	Yoke, 0.75 in x 0.25 in nylon roller, same side	
Head assembled with actuator to left side	1E Fixed, 0.75 in x 0.25 in bronze roller	4 Hub only	
Head assembled with actuator toward mounting surface	1F Fixed, 0.75 in x 0.25 in nylon roller	4M Hub rod, aluminum	
Roller perpendicular to mounting surface	Adjustable, rollerless	Offset, rollerless	
Roller on side plunger in vertical position	Adjustable, 0.75 in x 0.25 in nylon roller	Offset, 0.75 in x 0.25 in nylon roller	
	Adjustable, 0.75 in x 0.25 in nylon roller	Offset, 0.75 in x 0.25 in nylon roller	
	Adjustable, 0.75 in x 0.25 in bronze roller	7A Plastic wobble stick	

0.25 in bronze roller

Adjustable, 0.75 in x

Adjustable, 1.0 in x

2K Adjustable, 0.5 in x 0.25 in nylon roller

0.5 in nylon roller

9A Fixed, 0.75 in x 0.25 in nylon roller, open, 1.33 in radius

1.33 in radius

Fixed, 0.75 in x 0.25 in

nylon roller, closed,

8A Whisker, 5.5 in

NOTE: not all combinations of model code are available. Please contact your Honeywell provider/representative for assistance.

*Conduit connection code only applies if the standard NPT code is specified on the product