



## Element,81552101

URL:https://www.sxplc.com/element-81552101

## **Product data sheet**

Type  Sub-Base, End  Function  Actuator Type  Operating Pressure  Orifice Diameter  Fluid Type  Connection Method Push-In Connection for Tubing 5/32" (4.00mm) Dia  For Use With/Related Products Sequencer  Mounting Type DIN Rail  Features Pressure Indicator, Rotatable Connector Ingress Protection Operating Temperature  -5°C ~ 50°C			
Actuator Type  Operating Pressure  Orifice Diameter  Fluid Type  Connection Method Push-In Connection for Tubing 5/32" (4.00mm) Dia  For Use With/Related Products Sequencer  Mounting Type DIN Rail Features Pressure Indicator, Rotatable Connector Ingress Protection Operating Temperature	Туре	Sub-Base, End	
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Orifice Diameter  Fluid Type  Connection Method Push-In Connection for Tubing 5/32" (4.00mm) Dia  For Use With/Related Products Sequencer  Mounting Type DIN Rail  Features Pressure Indicator, Rotatable Connector Ingress Protection Operating Temperature	Actuator Type	-	
Fluid Type  Connection Method Push-In Connection for Tubing 5/32" (4.00mm) Dia  For Use With/Related Products Sequencer  Mounting Type DIN Rail  Features Pressure Indicator, Rotatable Connector Ingress Protection Operating Temperature		-	
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Mounting Type  DIN Rail  Features  Pressure Indicator, Rotatable Connector  Ingress Protection  Operating Temperature	Connection Method	Push-In Connection for Tubing 5/32" (4.00mm)	
Features Pressure Indicator, Rotatable Connector  Ingress Protection  Operating Temperature	For Use With/Related Products	Sequencer	
Ingress Protection  Operating Temperature	Mounting Type	DIN Rail	
Operating Temperature		Pressure Indicator, Rotatable Connector	
Operating Temperature -5°C ~ 50°C		-	
	Operating Temperature	-5°C ~ 50°C	

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