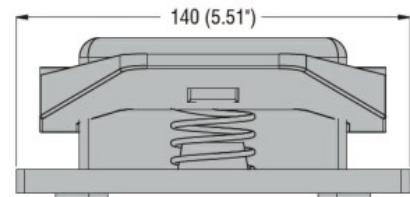
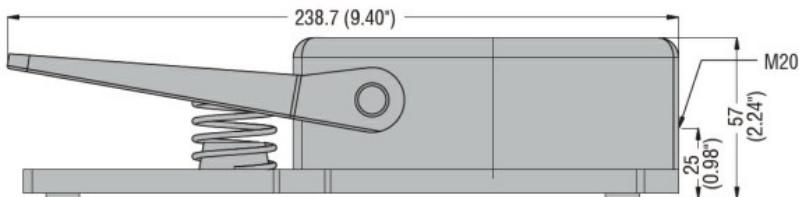




Product designation	One pedal, with pedal actuator lock - open		
Product type designation	KR120		
<b>General characteristics</b>			
Material	Housing Aluminium-zinc alloy		
<b>Contact characteristics</b>			
Type of contact	1NO+1NC Snap action		
Thermal current $I_{th}$	A 10		
IEC/EN 60947-5-1 designation	A300 Q300		
Rated insulation voltage $U_i$	V 440		
Rated impulse withstand voltage $U_{imp}$	kV 4		
Short-circuit protection with fuse	Class/A 10 gG fuse		
IEC Conventional free air thermal current $I_{th}$	A 10		
Resistance per pole (average value)	m? <10		
<b>Mechanical features</b>			
Tightening torque (Max)	Contact terminals Nm 1 lbin 0.74lbf		
Cable connection	Self-releasing screw terminal		
Cable entry	1 x M20		
<b>Operations</b>			
Mechanical life	cycles >10000000		
<b>Ambient conditions</b>			
Temperature	Operating temperature min $^{\circ}\text{C}$ -25 max $^{\circ}\text{C}$ +70		
Storage temperature	min $^{\circ}\text{C}$ -40 max $^{\circ}\text{C}$ +70		
<b>Resistance &amp; Protection</b>			
IP degree	Terminals IP20 Body housing IP54		
Pollution degree	3		
<b>Dimensions</b>			



**Certifications and compliance**

**Compliance**

EN 60447.

IEC/EN 60204-1

IEC/EN 60947-1

IEC/EN 60947-5-1

**Certificates**

EAC

**ETIM classification**

ETIM 8.0

EC001258 - Foot switch