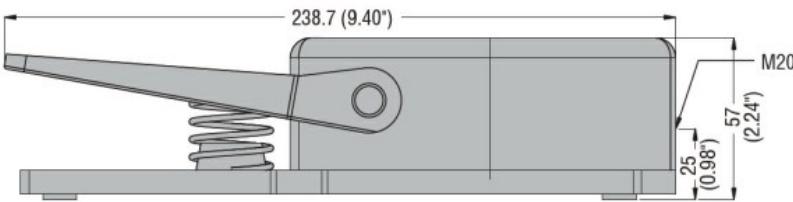
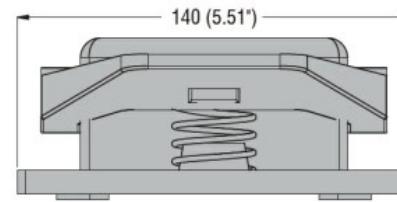


Product designation	One pedal, with pedal actuator lock - open				
Product type designation	KR120				
General characteristics					
Material	Housing	Aluminium-zinc alloy			
Contact characteristics		1NO+1NC Slow action			
Type of contact	A	10			
Thermal current I_{th}	V	A300 Q300			
IEC/EN 60947-5-1 designation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