



One pedal, with
two-stage safety
lever - with cover
KR211

Product designation

Product type designation

General characteristics

Material

Housing

Aluminium-zinc
alloy

Contact characteristics

| | | |
|---|---------|------------------------|
| Type of contact | | 2NO+2NC 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) | mΩ | <10 |

Mechanical features

Tightening torque (Max)

Contact terminals

Nm 1
lbin 0.74lbft

Cable connection

Self-releasing
screw terminal

Cable entry

1 x M20

Operations

Mechanical life

cycles >10000000

Ambient conditions

Temperature

Operating temperature

min °C -25
max °C +70

Storage temperature

min °C -40
max °C +70

Resistance & Protection

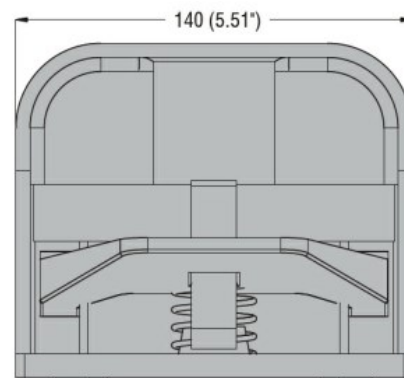
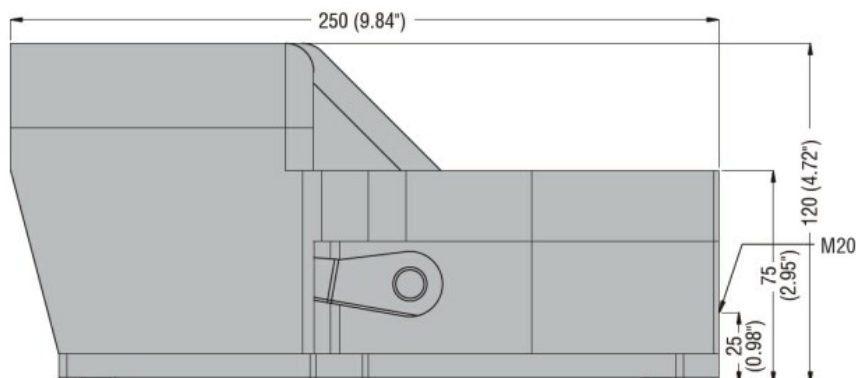
IP degree

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