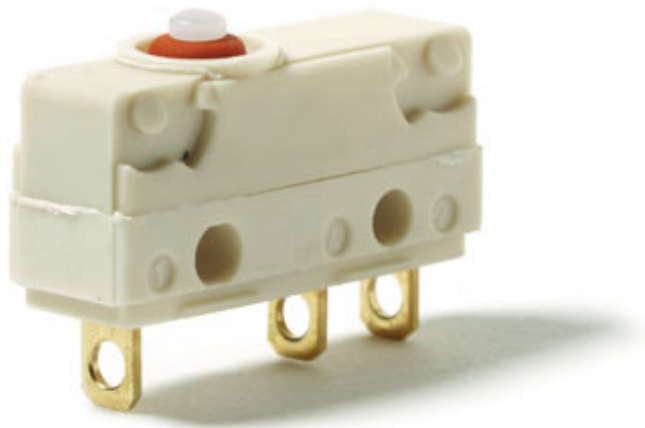


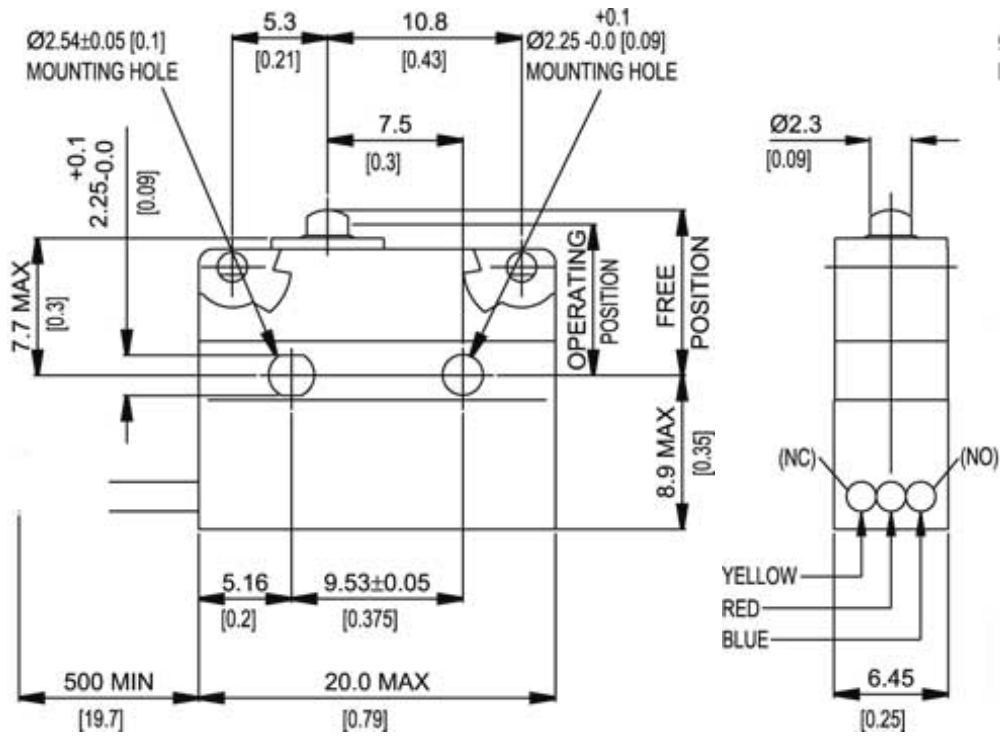


V4N

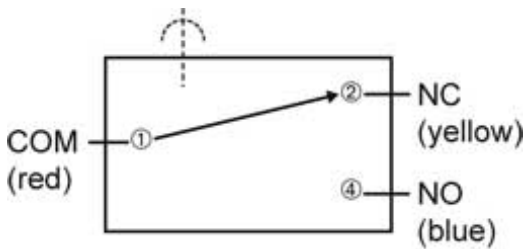
Type	<ul style="list-style-type: none"> • Switches
Product type	<ul style="list-style-type: none"> • saia-burgess Subminiature Micro switch automotive
Typical markets	<ul style="list-style-type: none"> • door & closure • safety & security
Typical applications	<ul style="list-style-type: none"> • door locks • convertible top systems • seat-belt
Dimensions	<ul style="list-style-type: none"> • 20 x 10.3 x 6.4 mm
Characteristics	<ul style="list-style-type: none"> • sealed IP67 • solder 2.8 mm faston • pre-wired option
Rating	<ul style="list-style-type: none"> • 250 VAC, 5 A
Actuators	<ul style="list-style-type: none"> • plunger • plain lever • roller lever • simulated roller lever / cam follower
Approvals/Quality	<ul style="list-style-type: none"> • ENEC • UL • CSA



Dimensions



Circuits



Performance

Preferred range

Partnumber	Terminal	Actuator	Electrical rating recommended @
<u>V4NT7UL</u>	solder	plunger	--
<u>V4NST7UL</u>	solder	plunger	--
<u>V4NSUL</u>	cable 500 mm	plunger	--
<u>V4NT7Y1UL</u>	solder	plain lever 18.0 mm	--
<u>V4NST7Y1UL</u>	solder	plain lever 18.0 mm	--



V4NT7UL

Dimensions	20 mm
Dimensions	10.3 mm
Dimensions	6.4 mm
Terminal	solder
Protection	IP40
Actuator	plunger
Contacts	Ag
Electrical rating ENEC	250 VAC
Electrical rating UL/CSA	250 VAC
Actuating force	1.4 Nm
Release force	0.28 N
Free position (FP)	9.2 mm
Operating position (OP)	8.4 ±0.3 mm
Movement differential	0.1 mm