LIMIT SWITCH
FIG. SB2351CP

GENERAL FEATURES:

- Aluminium die-casting housing coated with powder
- 2 inductive switches, 2 wires, type P&F NBB3-V3-Z4
- Voltage: 5-60 VDC
- Dual cable entries: M20 x1,5
- Enclosure: weatherproof IP67
- Temperature: -20°C ~ 80°C
- Easy mounting: Namur standard stainless steel shaft and bracket

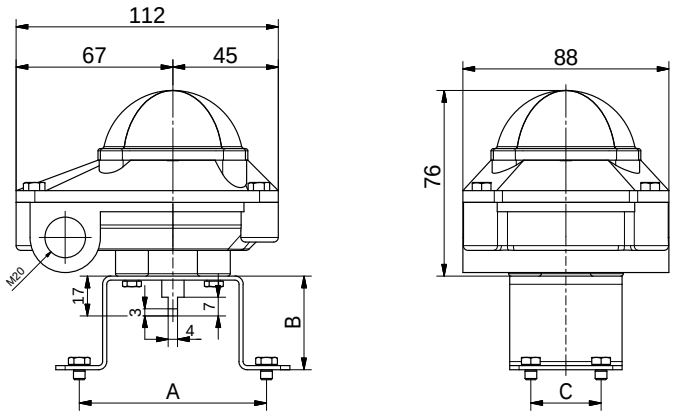




Inductive

Subject to changes

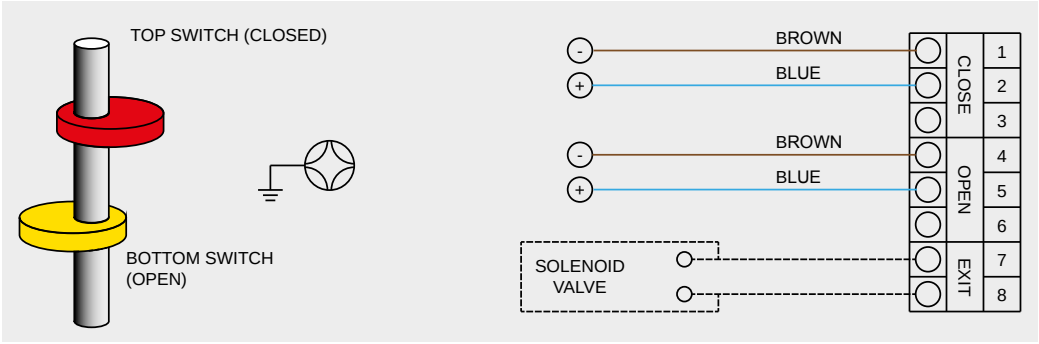
LIMIT SWITCH
FIG. SB2351CP - Dimensions



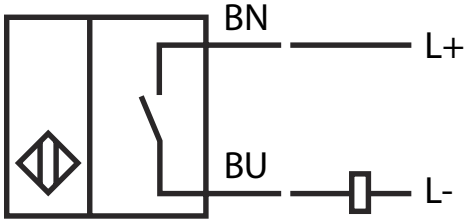
DIMENSIONS: (mm)

Type	Config.	A	B	C	Kg
SB2351CP	80H20	80	40	30	0,6
SB2351CP	80H30	80	50	30	0,8
SB2351CP	130H30	130	50	30	0,8

WIRING:







General specifications	
Switching element function	DC NO
Assured operating distance	0 … 2,4 mm
Nominal ratings	
Operating voltage	5 … 60 V DC
Switching frequency	0 … 2000 Hz
Operating current	4 … 100 mA
Off-state current	0 … 1 mA typ. 0,7 mA
Indication of the switching state	LED, yellow
Ambient conditions	
Ambient temperature	-25 … +85 °C
Mechanical specifications	
Protection degree	IP67

Subject to changes