

LIMIT / ACTIVATING / REED SWITCHES

SINGLE PACK

SMJ-7208BP

LIMIT SWITCH, PIVOT ARM
MOMENTARY CONTACTS



Britax

- Material: Metal housing, stainless steel arm
- Position: On/Off, DPST, 1x N/O, 1x N/C, 4 x screw terminal
- Rating: 5A @ 24Vdc
- Operating temperature: - 20°C to + 85°C
- Shell dim.: 40 (H) x 40 (W) x 73(D)mm
- Arm adjustment range: 25 - 89mm
- Operating force (OF): 900g Max
- Releasing force (RF): 50g Min



LV5626

NC/NO DUAL ROLLER LEVER
LIMIT SWITCH



LV
automotive™

- Material: heavy duty aluminium cast outer shell
- NO/NC contacts, DPST
- Rating: 5A @ 24Vdc
- Contact resistance 15mOhm max (initial value)
- Insulation resistance 100mOhm min (at 500Vdc)
- Operating frequency 30 operations/min (electrical)
- Operating temperature: -10°C to 80°C
- M20 x 1.5 conduit entry
- Dust proof, oil tight & water resistant
- Shell dim.: 72.9(H) x 40.6(W) x 39.9(D)mm
- Certification: NEMA Type 3, 4 & 13



72630

ACTIVATING SWITCH

NARVA

- Current draw: 5A rating
- Position: On - Off - SPST
- Rating: 5A @ 12V
- The arm operates with a full 360° movement



LV5627

MAGNETIC REED SWITCH



LV
automotive™

- Material: Nylon 66
- Position: On/Off, SPST, 1x N/C
- Rating: 0.5A @ 100Vac
- Operating temperature: - 20°C to + 85°C
- Measurements: 30(W) x 20(D) x 7(H)mm
- Mounting cnt to cnt: 16mm
- Lead length: 300mm
- Switching distance: 8mm Min
- To suit: **LV5628**



LV5628

ALUMINIUM ALLOY MAGNET



LV
automotive™

- Material: Alnico 5 magnet, zinc plated
- Operating temperature: + 220°C
- Measurements: 10(W) x 20(D) x 5(H)mm
- To suit: **LV5627**

