

LIMIT SWITCHES

SINGLE PACK



LV5620

NC/NO PLUNGER LIMIT SWITCH



- 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



LV5621

NC/NO ROLLER PLUNGER LIMIT SWITCH



- 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



LV5622

NC/NO ROLLER LEVER LIMIT SWITCH



- 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



LV5623

NC/NO SNAP ACTION LIMIT SWITCH



- 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



LV5624

NC/NO ADJUSTABLE LEVER LIMIT SWITCH



- 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



LV5625

NC/NO ADJUSTABLE ROLLER LEVER LIMIT SWITCH



- 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

