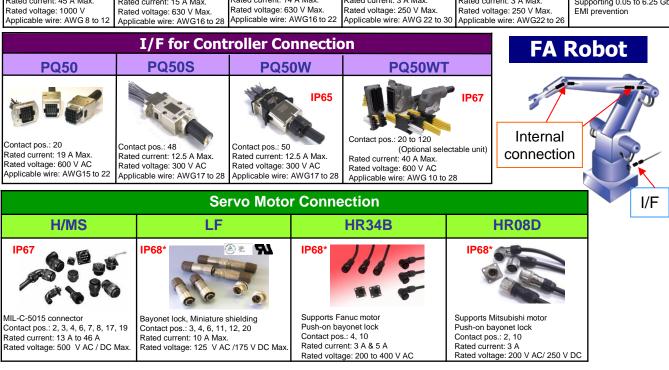


Connectors for FA Robot

The products depicted in this brochure are a sampling of the many connector solutions manufactured by Hirose. For details on these products and to view our full line of connectors, please visit our website.





| Peripheral Device Connection | | | | | | |
|--|--|--|--|--|--|--|
| HR22 | HR30 | HR10 | | | | |
| IP67 | IP68* | | | | | |
| Screw lock Contact pos.: 20 Rated current: 2 A Rated current: 100 V AC/ 140 V DC Applicable wire: AWG 24 to 28 | Push-pull lock Contact pos.: 3, 6, 10, 12 Rated current: 2 A & 5 A Rated voltage: 30 to 100 V AC Applicable wire: AWG 20 to 26 | Push-pull lock Contact pos.:4, 5, 6, 10, 12, 20 Rated current: 2 A Rated voltage: 150 V AC / 200 V DC Max. Applicable wire: AWG 26 to 30 | | | | |

| Applicable wire: | AVVG 24 10 20 App | officable wire: AWG 20 to 26 | 116. AVV 0 20 10 30 | | |
|------------------|-------------------------|-------------------------------|---------------------|------------------------|----------------------|
| For more inforn | nation about Hirose pro | oducts: http://www.hirose.com | | | |
| [Japan] | | TEL: +81-45-620-3491 | [Malaysia] | (Penang) | TEL: +604-619-2564 |
| [China] | (Shanghai) | TEL: +86-21-6391-3355 | [Thailand] | (Bangkok) | TEL: +66-2-686-1255 |
| ` • | (Beijing) | TEL: +86-10-5165-9332 | [USA] | (Chicago) (USA HQ) | TEL: +1-630-282-6700 |
| | (Shenzhen) | TEL: +86-755-8207-0851 | | (San Jose) | TEL: +1-408-253-9640 |
| [Hong Kong] | (Kowloon) | TEL: +852-2803-5338 | | (Detroit) (Automotive) | TEL: +1-734-542-9963 |
| [Taiwan] | (Taipei) | TEL: +886-2-2555-7377 | [The Netherlands] | (Amsterdam) | TEL: +31-20-6557450 |
| [Korea] | (Siheung) | TEL: +82-31-496-7000 or 7124 | [Germany] | (Stuttgart) | TEL: +49-711-4560021 |
| [Singapore] | (Anson Road) | TEL: +65-6324-6113 | | (Nuremberg) | TEL: +49-911-3268896 |
| [India] | (Delhi) | TEL: +91-12-660-8018 | | (Hanover) | TEL: +49-511-9782613 |
| | (Bangalore) | TEL: +91-80-4120-1907 | [France] | (Paris) | TEL: +33-1-70823170 |
| | | | [UK] | (Milton Keynes) | TEL: +44-1908-202050 |