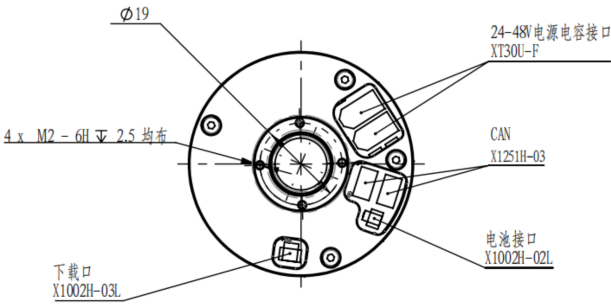
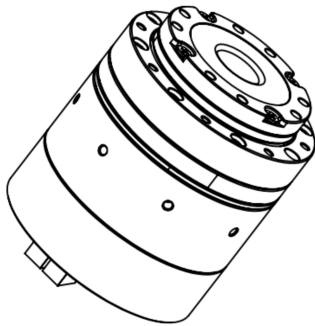
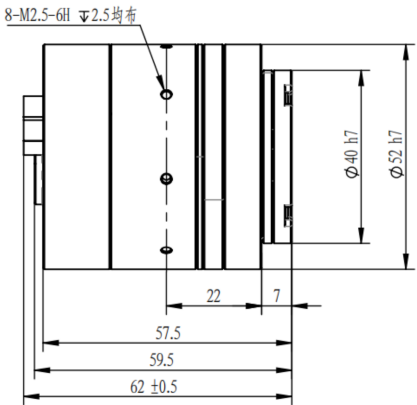
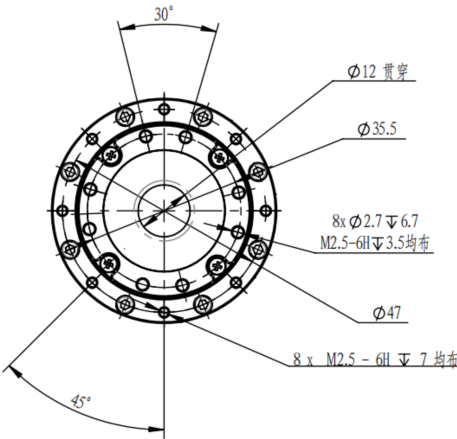


CRA-RI40-52-PRO-2-XXX

产品介绍 Product Introduce



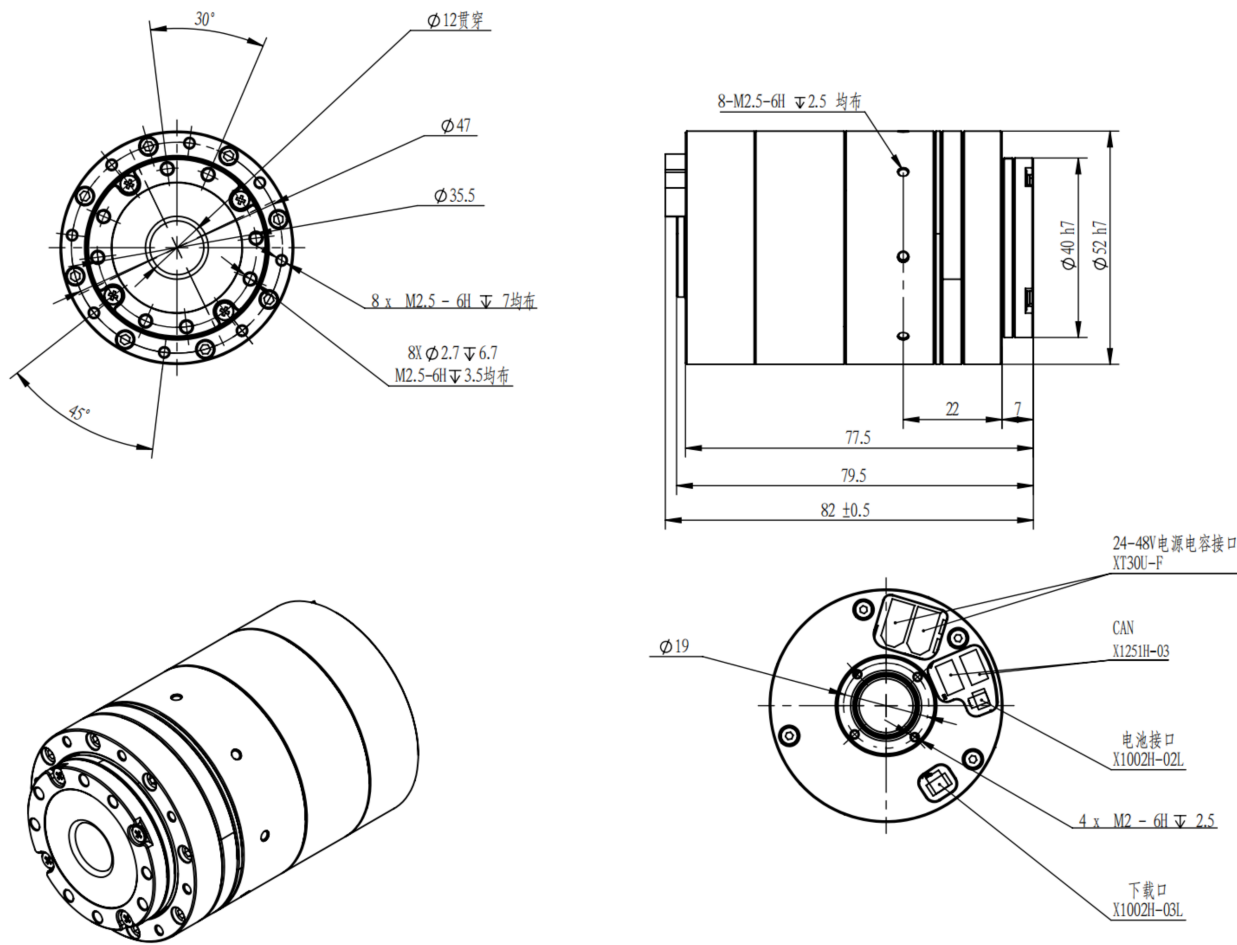
减速比 Gear Ratio	启停峰值扭矩 Peak Torque (N.m)	平均负载转矩 容许最大值 Max Allowable Torque At Average Load (N.m) (机器人场景)	2000rpm/ (减速比) 时额定转矩 Rated Torque @ 2000RPM (N.m) (工业场景)	输出端峰值转速 Peak Speed (RPM)	额定转速 (带1/2额定扭矩) Rated Speed (With 1/2 Rated Torque) (RPM)	背隙 Gear Backlash (arcsec)
51	8.3	5.5	3.5	118	80	40
101	11	8.9	5	59	40	30

电机功率 Rated Power (W)	供电电压 Supply Voltage (V)	最大持续电流 Max Continuous Current (A)	额定电流 Rated Current (A)	扭矩常数 Torque Constant (N.m/A)	编码器分辨率 Encoder Resolution (bit)	通讯总线 Communication Bus
90	24-48	3	2	0.05	16	CAN

通孔 Hollow Shaft (mm)	长度 Length (mm)	重量 Mass (kg)	惯量 Inertia (g * cm ²)
12	62±0.5	0.32	73

CRA-RI40-52-PRO-2-XXX-B

产品介绍 Product Introduce



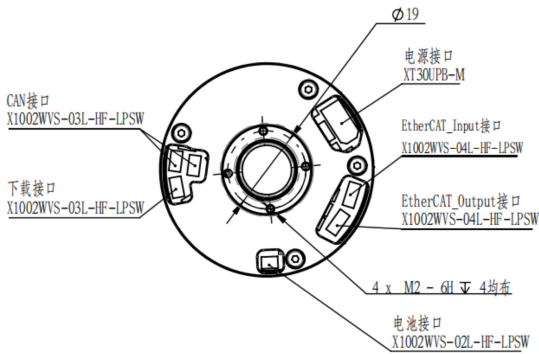
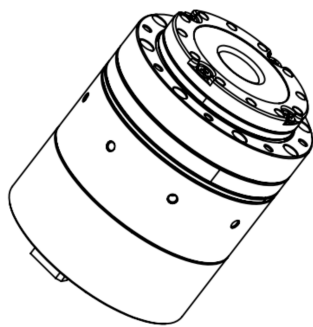
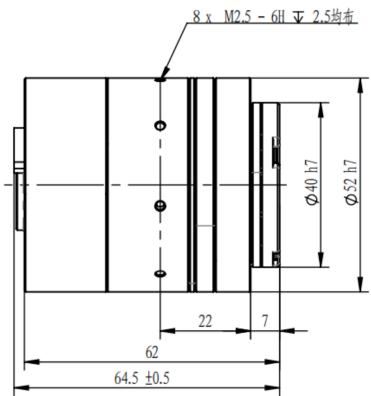
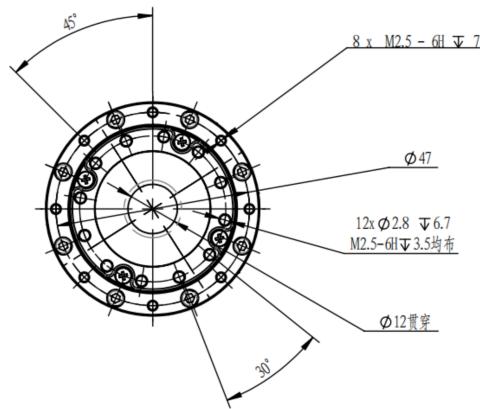
减速比 Gear Ratio	启停峰值扭矩 Peak Torque (N.m)	平均负载转矩 容许最大值 Max Allowable Torque At Average Load (N.m) (机器人场景)	2000rpm/ (减速比) 时额定转矩 Rated Torque @ 2000RPM (N.m) (工业场景)	输出端峰值转速 Peak Speed (RPM)	额定转速 (带1/2额定扭矩) Rated Speed (With 1/2 Rated Torque) (RPM)	背隙 Gear Backlash (arcsec)
51	8.3	5.5	3.5	118	80	40
101	11	8.9	5	59	40	30

电机功率 Rated Power (W)	供电电压 Supply Voltage (V)	最大持续电流 Max Continuous Current (A)	额定电流 Rated Current (A)	扭矩常数 Torque Constant (N.m/A)	编码器分辨率 Encoder Resolution (bit)	通讯总线 Communication Bus
90	24-48	3	2	0.05	16	CAN

通孔 Hollow Shaft (mm)	长度 Length (mm)	重量 Mass (kg)	惯量 Inertia (g * cm ²)
12	82±0.5	0.42	116.2

CRA-RI40-52-PRO-2-XXX-2E-EC

产品介绍 Product Introduce



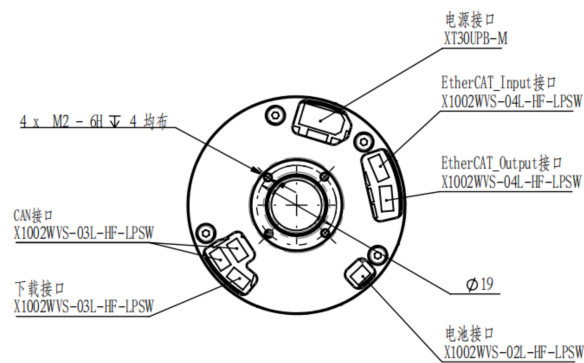
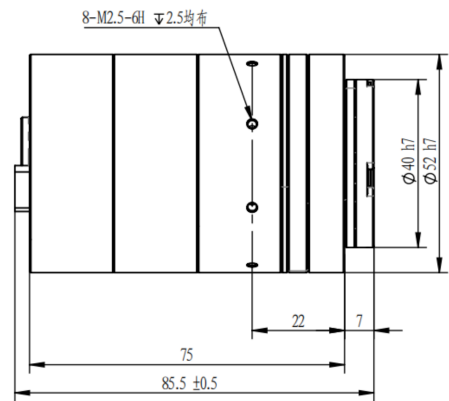
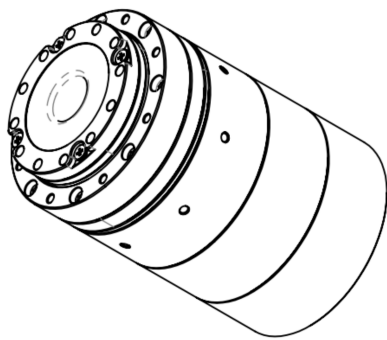
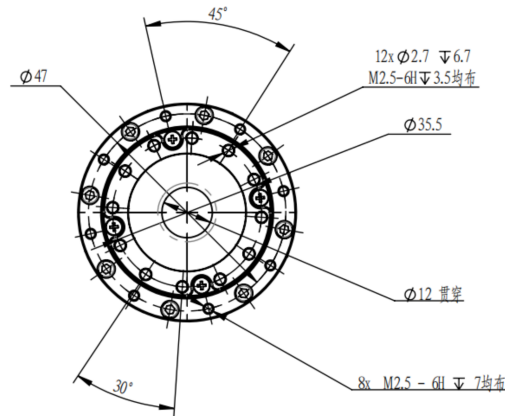
减速比 Gear Ratio	启停峰值扭矩 Peak Torque (N.m)	平均负载转矩 容许最大值 Max Allowable Torque At Average Load (N.m) (机器人场景)	2000rpm/ (减速比) 时额定转矩 Rated Torque @ 2000RPM (N.m) (工业场景)	输出端峰值转速 Peak Speed (RPM)	额定转速 (带 1/2 额定扭矩) Rated Speed (With 1/2 Rated Torque) (RPM)	背隙 Gear Backlash (arcsec)
51	8.3	5.5	3.5	118	80	40
101	11	8.9	5	59	40	30

电机功率 Rated Power (W)	供电电压 Supply Voltage (V)	最大持续电流 Max Continuous Current (A)	额定电流 Rated Current (A)	扭矩常数 Torque Constant (N.m/A)	编码器分辨率 Encoder Resolution (bit)	通讯总线 Communication Bus
90	24-48	3	2	0.05	16/18	CAN/EtherCAT

通孔 Hollow Shaft (mm)	长度 Length (mm)	重量 Mass (kg)	惯量 Inertia (g * cm ²)
12	64.5 ± 0.5	0.37	85.14

CRA-RI40-52-PRO-2-XXX-B-2E-EC

产品介绍 Product Introduce



减速比 Gear Ratio	启停峰值扭矩 Peak Torque (N.m)	平均负载转矩 容许最大值 Max Allowable Torque At Average Load (N.m) (机器人场景)	2000rpm/ (减速比) 时额定转矩 Rated Torque @ 2000RPM (N.m) (工业场景)	输出端峰值转速 Peak Speed (RPM)	额定转速 (带 1/2 额定扭矩) Rated Speed (With 1/2 Rated Torque) (RPM)	背隙 Gear Backlash (arcsec)
51	8.3	5.5	3.5	118	80	40
101	11	8.9	5	59	40	30

电机功率 Rated Power (W)	供电电压 Supply Voltage (V)	最大持续电流 Max Continuous Current (A)	额定电流 Rated Current (A)	扭矩常数 Torque Constant (N.m/A)	编码器分辨率 Encoder Resolution (bit)	通讯总线 Communication Bus
90	24-48	3	2	0.05	16/18	CAN/EtherCAT

通孔 Hollow Shaft (mm)	长度 Length (mm)	重量 Mass (kg)	惯量 Inertia (g * cm ²)
12	85.5 ± 0.5	0.46	94.52