



RS4-2067502

i4-750H, 15 kg payload, 750 mm reach, 4 axis, 210 mm Zaxis, Table Mount, IP20, iCS-ECAT

Especificaciones

| | |
|--------------------------------------|--------------------------------|
| Robot type | Scara |
| Robot controller | Robotics Integrated Controller |
| Degree of protection (IP) | IP20 |
| Load bearing capacity | 15 kg |
| Reach | 750 mm |
| Z-Stroke | 210 mm |
| Cycle time | 0.37 s |
| Moment of inertia | 5000 kg·cm ² |
| Repeatability | 0.015 mm |
| Degrees of freedom | 4 |
| Number of joints | 4 |
| Food grade grease | ✘ |
| ESD protection | ✘ |
| Suitable for pedestal/floor mounting | ✔ |
| Suitable for wall mounting | ✔ |
| Suitable for ceiling mounting | ✘ |
| EtherCAT communication | ✔ |
| TCP/IP communication | ✔ |
| RS232 communication | ✔ |
| Vision | ✔ |
| Conveyor tracking | ✔ |
| Force sensor | ✘ |
| PackXpert | ✔ |

También se ajusta a



NJ501-R300

Robotic Integrated Controller NJ5: 8 robots and 16 servo axes



NJ501-R320

Robotic Integrated Controller NJ5: 8 robots and 16 servo axes, SQL client



NJ501-R400

Robotic Integrated Controller NJ5: 8 robots and 32 servo axes



NJ501-R420

Robotic Integrated Controller NJ5: 8 robots and 32 servo axes, SQL client



NJ501-R500

Robotic Integrated Controller NJ5: 8 robots and 64 servo axes



NJ501-R520

Robotic Integrated Controller NJ5: 8 robots and 64 servo axes, SQL client

Accesorios

03695-000

Cable, XIO Terminación Bloque a XIO Conector en Robot

04677-030

Cable de extensión bloques para robot OAT, 3m (bloque a robot)

04679-003

IO Blox extension cable, .30M (connects IO Blox to IO Blox)

09439-001

Encoder IP65 para robot OAT

09443-000

Cable adaptador-Y de 3m para robot OAT



10046-010

Consola T20 para Robot OAT con cable 10m

10048-000

Puente de conexión para consola T20 para robot OAT

10079-000

Soporte de pared para consola T20 para robot OAT

13463-000

Cable XBELTIO para robot OAT

21636-000

i4H Adapter Plate (available to mount the robot to a mounting surface designed for an eCobra 600/800 robot type).

90356-30100

Bloque E/S para robot OAT 8E/8S (conexión al bloque anterior)

90356-30200

Bloque E/S para robot OAT 8E/8S (conexión al robot)

90356-40100

Bloque de terminación para robot OAT, 12E/8S



S8VK-S24024

Fuente de alimentación 240W/24V/10A carril DIN Push-in+

Librería CAD



ACE V4.6.3.50 Software

EN ZIP 1 GB



Panasonic BR-series button cells 2 Hoja de datos de seguridad de la batería

EN PDF 60 KB



Saft Li-SOCI2 Hoja de datos de seguridad de la batería

EN PDF 500 KB



i4H High performance SCARA robot Datasheet

EN PDF 3 MB



i4H SCARA Robot Series Carpeta

EN PDF 500 KB



i4H SCARA Robots Manual de Usuario

EN PDF 20 MB



i4H SCARA Robots Series Catálogo

ES PDF 7 MB