

POSITIONING UNITS FOR FORMAT CHANGEOVER VIA WIRELESS







EP4_NET

SERVO.ALL

ULTRA-COMPACT DESIGN ANODIZED ALUMINIUM CASE DISPLAY WITH BACKLIGHT & LED LIGHTS STAINLESS STEEL SHAFT ON BEARINGS

AUTOMATION AND CORRECT POSITION CHECK ON EACH AXIS WITH IO-LINK WIRELESS, A DETERMINISTIC, LOW LATENCY (5 msec), HIGHLY RELIABLE, AND SCALABLE UNIVERSAL WIRELESS COMMUNICATION PROTOCOL. BASED ON THE IO-LINK IEC 61131-9 STANDARD, IT IS DESIGNED SPECIFICALLY FOR FACTORY AUTOMATION, COEXISTING WITH OTHER NETWORKS - BOTH WIRED AND WIRELESS.



FORMAT CHANGEOVER SYSTEMS

SERVOMOTORS FOR PACKAGING LINES (1) Ø



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