







SIL 3 CAPABLE

ETHERNET BASED COMMUNICATION

SERVO JOG CONTROL OF 8 AXIS

FWD-OFF-REV TOGGLE SWITCH FOR EACH AXIS

SINGLE MASTER "GO" SWITCH FOR ALL AXES

SINGLE SPEED POT CONTROL

INTEGRATED DISPLAY SCREEN SHOWS CURRENT FAULTS

E-STOP AND FAULT RESET STATION INTEGRATED INTO UNIT

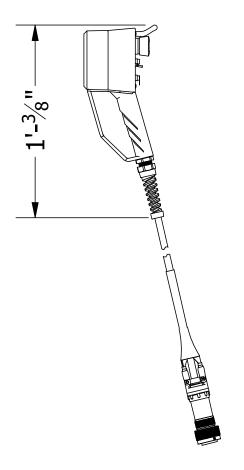
Description

The 8-Axes Jog Remote, commonly referred to as "The Yellow Handle," allows an operator to control any of the 8 CLX axes through one convenient cable. The integrated LCD display allows the user to monitor any faulted axes and vital system information at a quick glance.

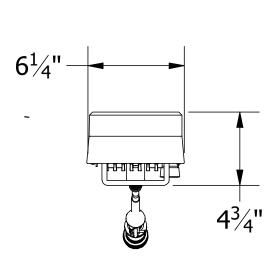
The selected 8 axes are capable of being controlled in both forward and reverse directions through the full speed range. A SIL rated E-Stop and reset button are included for controlled stops when necessary.











Specifications	U.S. Customary	S.I.
Dimensions (WxHxD)	6.32 x 12 x 4.75 in	160.5 x 304.8 x 120.7 mm
Weight	8 lb	3.6 kg
Power Requirements	24VDC via C402-CLX Insert	

Designed in New Windsor, NY, USA