

CSD ET 94 Series Drives

EtherCAT®

INTRODUCTION

- New series of stepping motor drives with EtherCAT interface.
- Drives optimized for coupling with SANYO DENKI stepping motors, fitted with encoder.
- Compact system, developed to offer a wide variety of integrated functions and optimized for the most demanding motion control applications.

HIGHLIGHTS

- Communication by means of EtherCAT interface.
- Modes of operation: PROFILE POSITION and CSP.
- Full digital microstepping drive.
- Extremely compact size.
- A highly sophisticated operation system, preserving anyhow the traditional ease of use of R.T.A. drives.



Series	Model	V _{DC} range (Volt)	I nom. (Amp)	Dimensions (mm)
CSD ET	94	24 to 48	4.0	130x106x32