

D-EV Display Unit

Optional accessory for the EV Counter

Technical Data

No. of connectable units:	One display unit allows external display and setting for one EV counter
Displayed digits:	Uses a single sign plus six digits (EV counter operates on eight-digit data internally but displays only the last six digits).
LED display:	Channel display (also for display of judgement result): 3 (three-colour LED) Measurement mode display (current, maximum, minimum, runout): 2 Status display: 1 (two-colour)
Operating switches:	4
Switches and their functions:	Channel switching, measurement mode switching (current value, maximum value, minimum value and runout), parameter setting, preset, and tolerance setting
Input/output:	RS Link connectors: 1 in and 1 out.
Error display:	Overspeed, gauge error and others.
Power supply:	Terminal block (M3 screws), 12 - 24V DC, 200mA

- Allows set-up of EV counter without a personal computer or other equipment.
- Able to display each axis measurement value and GO/NG judgement result, total GO/NG judgement result for all axes, setting details, and errors.
- DIN compatible compact panel-mounting-cutout dimensions 45 x 92.



02ADD400

SPECIFICATIONS

Code No.	02ADD400
Price	£233.00

DIMENSIONS

