SERIES WE6800 DIGITAL READOUT

- Recalls the last position after power failure without power
- Can be connected with linear scale or encoder to carry out processing and measuring for various kinds of machines.



WE6800-3

SPECIFICATION

Code	WE6800-2	WE6800-3
Axis	2	3
RS232 output	Yes	No
Functions	set zero, numerical analysis, pre-sets value, absolute coordinate/relative coordinate, filters numerical value, metric units/imperial units conversion, diameter/semi-diameter conversion, shrinkage rate, find mechanical original point (RI), calculator, circular point hole, oblique line hole, arc processing, bevel processing, lathe	
Resolution	0.1, 0. 2, 0. 5, 1, 2, 5, 10μm	
Input signal	Orthogonality TTL square wave; frequency<2MHZ; electric current>1mA	
Input voltage	AC 90V~240V	
Dimension	296 x 184 x 45 mm	
Weight	1.5kg	

INCLUDED ACCESSORIES

Main unit	1pc
Mounting bracket	1pc
Ground cable	1pc