

ENCODER

10mm Size Hollow Shaft Type Encoder



◆FEATURE

- Small body as thin as 5.1mm. Height from the shaft center to the product top is only 4mm.
- A long-life type that can operate more than 100,000 cycles..
- Taper is provided inside the through shaft.

◆APPLICATIONS

- Various controls for personal computer input device. AV equipment communication equipment etc.
- Keyboard's select control.

◆ COMMON SPECIFICATIONS

Pulse	Number of detent	Phase difference (msec)	Chattering (msec)	Sliding noise (msec)	Insulation resistance	Dielectric strength	Detent torque (gf · cm)	Rotational life (cycle)
12	0 24	4	5	5	50V DC 50MΩ MIN	50V AC 1 min	10~50	100,000

◆ PRODUCT NUMBERING SYSTEM

D	C	1	0	F	1	2	2	0	2	0	1
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