

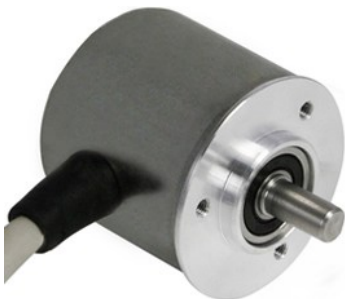


INCREMENTAL ENCODER

INCREMENTAL ENCODER
 **Finder**



- Incremental Encoder (**Order no. 10032137-3**)
- Solid shaft 6 mm. Flange 36 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၏ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH00-05000-R06A-CRW**



- Incremental Encoder
- Solid shaft 6 mm. Flange 40 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၏ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Order no. 10030758-3 Model: UCD-IPH00-01024-02MA-CRW**
- **Model: UCD-IPH00-00002-02MA-2RW**



- Incremental Encoder (**Order no. 10030977-3**)
- Solid shaft 8 mm. Flange 50 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၏ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH00-05000-05MA-CRW**
- **Model: UCD-IPH00-00001-05MA-CRW**



- Incremental Encoder (**Order no. 10031743-3**)
- Solid shaft 10 mm. Flange 58 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၇၇ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH00-05000-L100-5RW**



- Incremental Encoder (**Order no. 10032960-3**)
- Solid shaft 10 mm. Flange 58 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၇၇ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH00-05000-L100-PRL**



- Incremental Encoder (**Order no. 10033301-3**)
- Solid shaft 6 mm. Flange 58 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၇၇ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH01-0000-Y060-5RW**



- Incremental Encoder
- Hollow shaft 10/12/14/15 mm. Flange 58 mm.
- Pulses: 1 - 16384 PPR. (ရှိ Stock ၇၇ pulses)
- Supply voltage: 4.75-30VDC
- Output Driver: Push-pull, Line-Driver 5V TTL.
- Max speed shaft 12,000 PRM.
- **Model: UCD-IPH00-00001-H15S-2RW**