

Hollow Shaft Encoders

The RHI58 Series Incremental Rotary Encoders offer pulse outputs up to 100,000 ppr. They provide a maximum frequency of 300 kHz with six outputs, and a cable connection. Additional features include a 10- or 12-mm diameter shaft bore, alarm output, and 10-30 VDC or 5 VDC power. These hollow shaft encoders feature an industry standard 58-mm diameter housing with a mounting profile of less than two inches, allowing it to fit in tight locations. The hollow shaft configuration allows it to be mounted directly to the application's shaft without couplings, while the torque rest prevents it from rotating.

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