



IEP58

95B081940

IEP58-H14-PROG-M23
PROGRAMMABLE LINE

OVERVIEW

- Standard dimension Ø58mm
- Hollow or solid shaft
- High resolution up to 16384 PPR
- Programmable via USB cable
- Magnetic Encoder Technology

TECHNICAL FEATURES

Detection properties

Nominal sensing distance	16384 ppr progr.
Sensitivity adjustment	n/a

Application

Description	Blind hollow Ø14mm
Functions	Incremental

Outputs

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Output type	Push-pull / Line driver
Response time	n/a

Electrical data

Operating Voltage	5-30 VDC
Emission	n/a

Mechanical data

Dimensions	Ø58x52
Material	Metal - Aluminium
Connections	M23

Generical Data

Dimensions	Ø58x52
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