

MX-E



606-0675-7.5

**Cable, I/O, MX-E and MX-U Series,
Processor to Terminal Block, 7.5 Meter**

"THE MX-E SERIES OF INDUSTRIAL VISION PROCESSORS
PROVIDES THE HIGHEST PERFORMANCE IN IMAGE
PROCESSING WITH UNMATCHED FLEXIBILITY THROUGH
GIGE MULTI-CAMERA CONNECTIVITY SUPPORT."

OVERVIEW

- Rugged, industrial, high-powered vision processors
- State-of-the-art processors and the highest-quality, industry leading hardware components
- Three models for different performance levels
- Compatible with a wide range of cameras from VGA up to very high resolution
- Grayscale and Color, Area Scan and Line Scan cameras
- Ethernet (GigE Vision) connectivity and multi-camera support
- Up to eight Power over Ethernet (PoE) camera ports – PoE compliant cameras need no power cables and support up to 100 meter cable lengths
- Universal dongle for easier SW license management
- Complete IMPACT software suite included for ultimate programming flexibility – addresses any inspection and user interface needs
- Long-term product availability

TECHNICAL FEATURES

Application

Description

Connecting cables

Mechanical data

Fibre length (m)

7,5m

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S.r.l.**

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