AUTOMATION TRADER

UBE1000-18GM40-SE2-V1

Industrial automation components

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Manufacturer	Pepperl+Fuchs
Catalog number	ube1000-18gm40-se2-v1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Sensing Range	15 to 1000 mm
Transducer Frequency	255 kHz
Housing Material	Nickel-plated brass
Protection Rating	IP67
Operating Temperature	-25°C to 70°C

Description

UBE1000-18GM40-SE2-V1 - through-beam ultrasonic barrier, Pepperl+Fuchs. Range: 15 to 1000 mm; target plate 100 mm x 100 mm; transducer frequency approx. 255 kHz. Supply voltage: 10 to 30 V DC; no-load supply current ≤ 20 mA.

Outputs and functions: program input, switching output PNP, normally open, rated operating current 200 mA; green, yellow and red indicators visible from all directions. Housing: nickel-plated brass, 18 mm diameter, 40 mm length; IP67; operating temperature -25°C to 70°C.

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