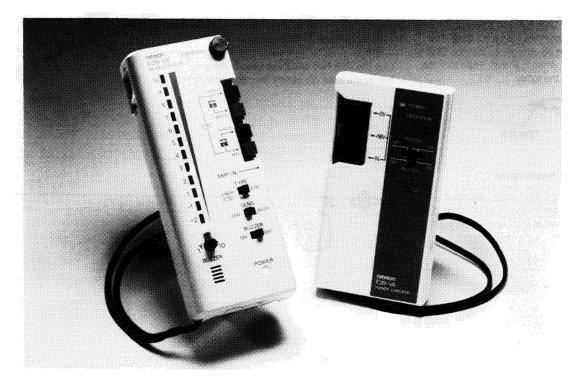
OMRON.

Sensor Checker

E39-V

Allows Easy Set-up and Operation Check of Sensor Products



E39-VX BEAM CHECKER

- Compact unit offers fiber-optic amplifier,
 E3C amplifier and 98 volt power supply in one unit
- 12-segment LED display provides visible indication for critical beam alignment and sensing applications
- Buzzer control provides audible signal at a desired sensing level
- Low battery indication

E39-VA HANDY CHECKER

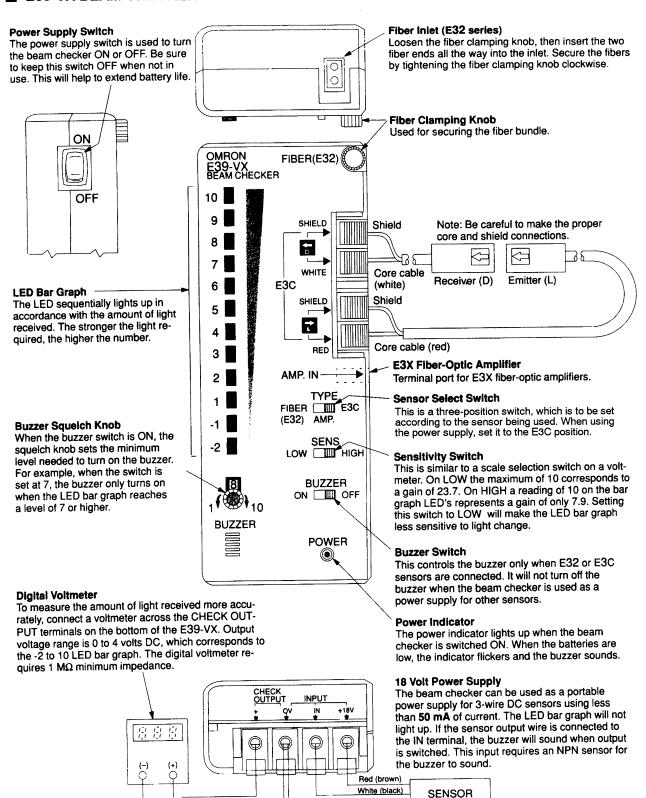
- Provides 18-volt DC power supply for easy operation check of sensors
- LED and buzzer for output indication
- Low battery indication
- Business card holder on back of unit

Ordering Information _

Description	Part number
Beam checker for E3C and Fiber-optic amplifier; 18 volt power supply	E39-VX
Handy checker; 18 volt power supply	E39-VA

Operation

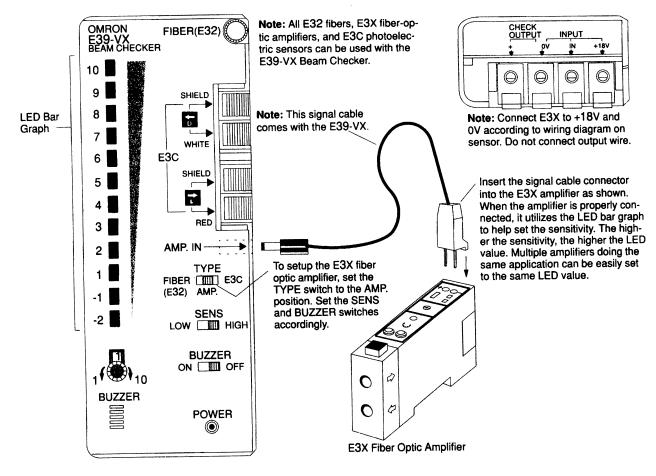
■ E39-VX BEAM CHECKER



Black (blue)

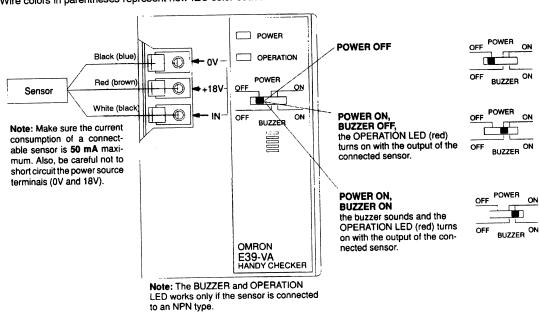
Connections

■ USING E3X AMPLIFIERS WITH THE E39-VX BEAM CHECKER



■ E39-VA HANDY CHECKER

Wire colors in parentheses represent new IEC color codes.



Photoelectric Sensors

For more information on this product line, see the complete data sheet at Omron's Knowledge Center on our web site: www.omron.com/oei

NOTE: DIMENSIONS SHOWN ARE IN MILLIMETERS. To convert millimeters to inches divide by 25.4.



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Cat. No. CEDSAX4