

Simple and Easy-to-Use Amplifiers with a Sensitivity Adjuster Provided as a Standard Feature

- Intuitive LED bar display shows light levels at a glance.
- Utilizes OMRON's innovative wire-saving connector.
- Reduced wiring and space requirements for power lines.
- Optical communications prevents mutual interference for up to 5 amplifiers
- High-speed detection, mark-detecting, and water-resistant models also available.



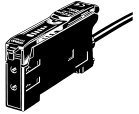
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 Be sure to read *Safety Precautions* on page 10.

Ordering Information

Amplifier Units

Amplifier Units with Cables (2m)

Item	Appearance	Control output	Model	
			NPN output	PNP output
Standard models		ON/OFF output	E3X-NA11 2M	E3X-NA41 2M
With self-diagnosis function			E3X-NA21 2M	E3X-NA51 2M
High-speed detection models			E3X-NA11F 2M	E3X-NA41F 2M
Mark-detecting models			E3X-NAG11 2M	E3X-NAG41 2M
Water-resistant models			E3X-NA11V 2M	E3X-NA41V 2M

Amplifier Units with Connectors

Item	Appearance	Applicable Connector (order separately)		Control output	Model	
					NPN output	PNP output
Standard models		Master	E3X-CN11	ON/OFF output	E3X-NA6	E3X-NA8
		Slave	E3X-CN12			
Water-resistant models (M8 connectors)		XS3F-M421-40□-A XS3F-M422-40□-A			E3X-NA14V	E3X-NA44V

Amplifier Unit Connectors (Order Separately) Note: Stickers for Connectors are included as accessories.

Item	Appearance	Cable length	No. of conductors	Model
Master Connector		2 m	3	E3X-CN11
Slave Connector			1	E3X-CN12