



Specifications OPXBAU-4

The OPXBAU-4 is beam alignment unit, which automatically and accurately adjusts the optical axis. This allows peak performance and give one technician the ability to align a 650 ft. (200 m) SL Series detector without additional help.

Recommended battery	D size alkaline battery (1.5 VDC) x3 units
Operating voltage range	4.5 VDC $\pm 10\%$
Current consumption	Approx. 600 mA max.
Probe input voltage range	0 to 9.99 V
Angle of alignment resolution	1/20° min.
Reading value accuracy of the monitor jack output display	$\pm 10\%$
Optical alignment accuracy	$\pm 10\%$
Cable length	Controller cable: 1000 mm Monitor jack probe: 200 mm
Weight	Controller: 350 g, Motor head: 240 g, In packing: 1350 g
Color	Controller unit: Charcoal gray, Motor head: Fluorescent orange
Package dimensions	H x W x D mm (inch): 305 (12) x 165 (6.5) x 105 (4.1)
Noise characteristics	70dB max.
Operating temperature	0 to 40°C (32 to 104°F)
Operating humidity	95% max. (no condensation)
Accessories	Instruction manual (English), Controller cable (x1), Neck strap (x1)

* Specifications and design are subject to change without prior notice.

The OPXBAU-4 is compatible for the following models series:

- Available both for transmitter and receiver: OPXSL-200QDM, OPXSL-350QDM, OPXSL-650QDM
- Available only for receiver: OPXSL-200QDP, OPXSL-350QDP, OPXSL-650QDP
- Available only for receiver: OPXSL-200QN, OPXSL-350QN, OPXSL-650QN

Dimension:

