

BR Series / Nanoflex™ Borescopes



Features:

- High resolution image guide.
- 90° super wide-field optical system.
- Incredibly small 1.8 mm and 2.4 mm working diameters.
- Flexible, nearly unbreakable super-elastic titanium shaft.
- Built-in fiberoptic light guide for applications requiring illumination.
- Direct and side-view optical configurations.
- Fully integrated with Wolf Pack.

Nanoflex™ – the world's only tactical grade mini-borescope designed for real-world operations. Available in 1.8mm and 2.4mm diameters, Nanoflex probes produce remarkable high resolution wide-field images. Equipped with a super-elastic titanium sheath, Nanoflex shafts are abrasion resistant and can bend without breaking. In combination with Wolf Pack Alpha CB optical probe cameras, Nanoflex provides low-light imagery like nothing else. Turn on the built-in fiberoptic light source and Nanoflex becomes a fully illuminated confined space search tool. And, as with all Wolf Pack capabilities, Nanoflex probes seamlessly integrate with the entire Wolf Pack Alpha system.



Nanoflex with CB Series optical probe camera attached.

Model	Diameter	Working Length	Direction of View	Field of View
BR-1.8A12D87NFd	1.8mm	12cm	Direct	87°
BR-1.8A18D87NFd	1.8mm	18cm	Direct	87°
BR-1.8A30D87NFd	1.8mm	30cm	Direct	87°
BR-2.4A27D90NFd	2.4mm	27cm	Direct	90°
BR-2.4A58D90NFd	2.4mm	58cm	Direct	90°
BR-2.4A35S60NFd	2.4mm	35cm	Side	60°
BR-2.4A58S60NFd	2.4mm	58cm	Side	60°

