


EXTEND-A-GUN Series
EXTEND-A-GUN RC3 12"
XGA32VL-RL

12 VDC RELAY-VICTAULIC INLET X RLM OUTLET

\$5091.00 List Price
FEATURES
SPECIFICATIONS

Coupling Size Side A	3" (75mm)
Coupling Size Side B	3" (75mm)
Coupling Style Side B	TFT-RLM
Extension Length	12"
Inlet	3.0" Victaulic
Operation Energy Source	12/24 VDC
Outlet	TFT-RLM
Remote Control	Yes
Waterway	3" (75mm)
Weight	35.3

DOCUMENTS

Technical Specifications and Drawings

[XG12 EXTEND-A-GUN PARTS LIST \(PDF\)](#)
[XG18 EXTEND-A-GUN PARTS LIST \(PDF\)](#)
[XGA32VL-RL FINISHED GOOD PRINT \(ZIP\)](#)
[XGA32VL-RL ITEM SPECIFICATION \(DOC\)](#)

Instructions For Installation, Safe Operation and Maintenance

[EXTEND-A-GUN RC3 & RC4 INSTRUCTION MANUAL \(PDF\)](#)
[EXTEND-A-GUN VP MANUAL \(PDF\)](#)
[INSTALLATION INSTRUCTION CONNECTOR WIRING FOR XGA-RP \(PDF\)](#)

Online Videos

[EXTEND-A-GUN SERIES VIDEO \(MP4\)](#)

Product Brochures

[EXTEND-A-GUN VP BROCHURE \(PDF\)](#)

Technical Bulletins & Testing Reports

[PRODUCT BULLETIN MANUAL EXTEND-A-GUN WITH CROSSFIRE® INLET MOUNT \(PDF\)](#)
ABOUT THE EXTEND-A-GUN SERIES

The Extend-A-Gun series provides new capabilities for your deck mounted Master Stream device. For storage, it can be lowered to deck level (or even into a monitor well). On the fire ground, the monitor may be raised to its extended position 12 or 18 extra inches (30.5 or 45.7 extra cm) above the trucks pump housing. The Extend-A-Gun offers a hardcoat anodized finish, and built-in sensor for connection to "monitor raised" light or truck open compartment warning. It can be specified with new, or retrofitted to existing apparatus.

Models include a manual version with a 3" (75mm) waterway or a remote control version with a 3" or 4" (75mm or 100mm) waterway, and the VP version which offers a complete solution from TFT: monitor, nozzle, waterway, and valve! Deploy and stow operations are efficiently controlled by pneumatics and the inlet valve interlock system aids safe operations. Designed to flow up to 1,500 gpm (6000 L/min), choose from a variety of TFT monitors.