

Detector Mounts & Cable

M913 CABLE & 2090M-1, 2090M-2, & 2091-S MOUNTS

TOMAR has made it easy to mount the 2090-SD and 2091-SD detectors. Choose from single or dual mounts, conduit body with terminal blocks or without terminal blocks, or span wire mounts. All mounts are manufactured out of corrosion resistant anodized and powder coated aluminum and stainless steel with galvanized steel locking nuts except for the 2091-S which is powder-coated steel with galvanized steel hardware.

The M913 STROBECOM® detector cable is made specifically for connecting 209X-SD detectors to 2000 & 3000 series optical signal processors. M913 cable is available in 500, 1000, and 2500 foot reels.



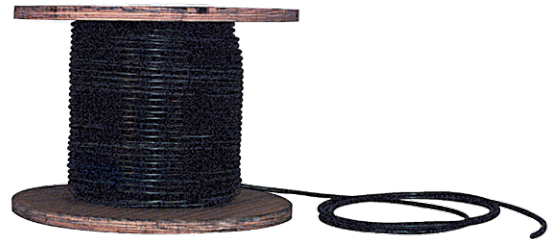
2091-S
(shown with detector)



2090M-1



2090M-2



M913
Detector Cable

Ordering Information

Model No.	Description	Material
2091-S	Single 2090-SD or 2091-SD span wire mount	Steel
2090M-1	1/2" conduit body single mount for 2090-SD or 2091-SD detector	Aluminum
2090M-2	1/2" conduit body dual mount for 2090-SD or 2091-SD detector	Aluminum
2095-1	2090M-1 mount with 2090-SD detector	Aluminum
2095-2	2090M-2 mount with two 2090-SD detectors	Aluminum
2096-1	2090M-1 mount with 2091-SD detector	Aluminum
2096-2	2090M-2 mount with two 2091-SD detectors	Aluminum
M913	Detector cable (available in 500, 1000, and 2500 foot reels)	