

MHTI-RJM

MHT Technology has committed to providing confidence and repeatable steps during the installation of our Inspector Solution. The **MHTi-RJM Series** cabling passes a rigorous testing process to provide installers confidence when utilizing our factory certified cabling.

FEATURES

- Plug and Play Installation
- Certified 90° Factory termination
- Low Profile Connector

GENERAL INFORMATION

Warranty	5 Year Limited Warranty
Construction	PVC/ PVC Overmould
Certifications	

RJ45 SPECIFICATIONS

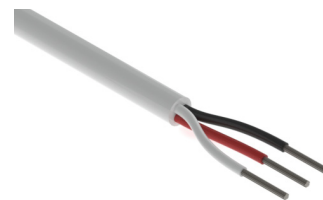
Termination Type	RJ45 Unshielded
Termination Standard	TIA/EIA 568-B
Cable Specifcation	26 AWG / CAT 6
Temperature Rating	60° C Rated

FIELD TERMINATION SPECIFICATIONS

Termination Type	Bare Conductor
Cable Specifcation	MHTi-RJM-2WIRE: 20/2 AWG MHTi-RJM-3WIRE: 20/3 AWG
Temperature Rating	60° C Rated



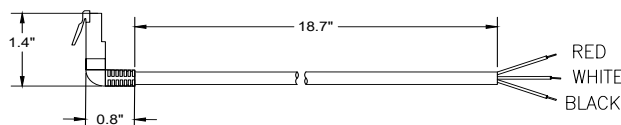
MHTi-RJM-2WIRE Field Termination



MHTi-RJM-3WIRE Field Termination

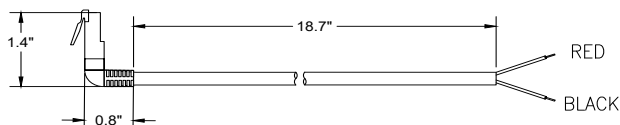
PRODUCT DIMENSIONS

MHTi-RJM-3WIRE



RJ45 Plug Pin	
1	RED
2	RED
3	
4	
5	
6	WHITE
7	BLACK
8	BLACK

MHTi-RJM-2WIRE



RJ45 Plug Pin	
1	RED
2	RED
3	
4	
5	
6	BLACK
7	
8	



Innovation Lab:
241 W. 37th St., Suite 1202, New York City, NY 10018

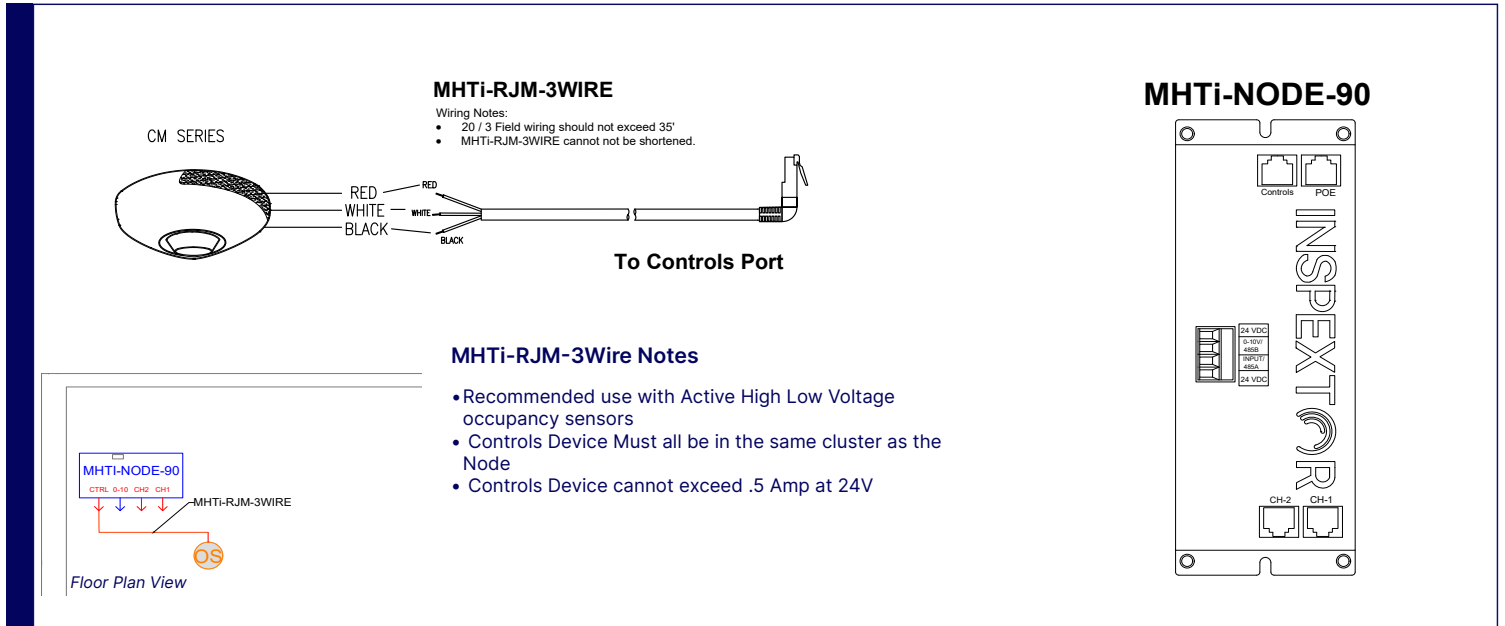
HQ & Warehouse:
1961 Richmond Ter, Staten Island, NY 10302

Tel: 718 524 4370

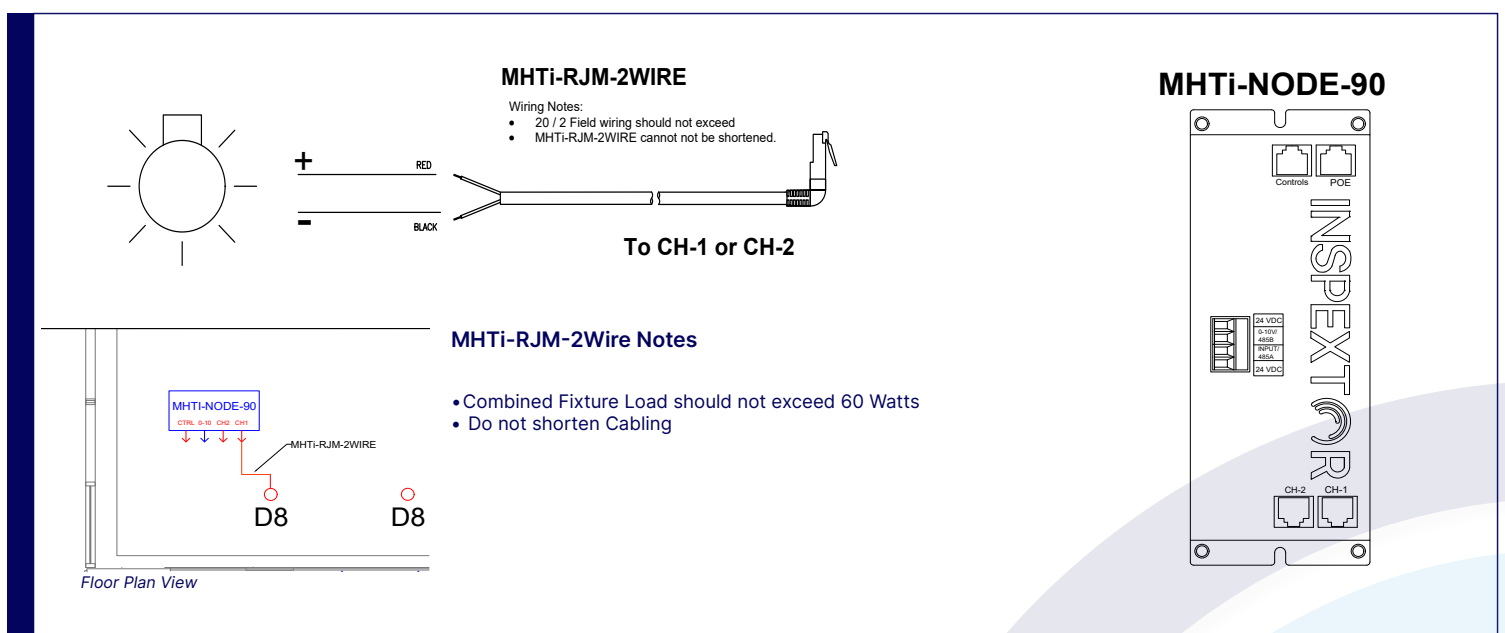
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MHT Technologies, reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance.

USE CASE: MHTI-NODE-90 to Controls Device



USE CASE: MHTI-NODE-90 to Luminare



ENVIRONMENTAL REQUIREMENTS

Operating Temperature	-20°C to 50°C
Operating Humidity	10% to 80% RH non-condensing
Storage Temperature	-20°C to 85°C
Storage Humidity	5% to 95% RH non-condensing

ORDERING INFO: Sample Code - MHTi-RJM-2WIRE

Series	Type	Description
MHTi-RJM	2WIRE	2 Conductor
	3WIRE	3 Conductor



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