DeviceNet[™]

Thick Media



Diagnostic Tees/Surge Suppressor

The Power Monitor Tee is a helpful DeviceNet diagnostic tool installed at critical junctions of your network. It is designed to show you what the power condition is, when an improper condition occurred and what that condition was. The diagnostic power monitor tee constantly monitors your network for real-time power fluctuations providing intuitive multi-colored LED indications about the feedback on network power. Power line fault conditions are "held" in memory for a period of 24 hours or until a magnet resets to resume normal monitoring operation.



- Minimizes maintenance repair and downtime by analyzing bus power quality
- Predicts power quality
 Predicts power faults by logging outside of specification power conditions thereby increasing uptime
- Helps quickly certify new installations

2. V+ 3. V- 4. CAN_H STA	RIGHT TRUNK CONNECTION FEMALE FACE VIEW	4. CAH_H 5. CAH_L 3. V-	DROP FEMALE	4. CAH_H	
STA		2. V+1. DRAIN	Connector Face View	3. V-	
	STANDARD BUS DROP TEE WITH POWER DIAGNOSTICS				
		DN3020PM-1			
4. CAH_H _ S CAH_L 3. V	RIGHT TRUNK CONNECTION MALE FACE VIEW	2. V+	DROP FEMALE CONNECTOR FACE VIEW	4. CAHLH 3. V- 2. V+	
STANDARD BUS DROP TEE WITH POWER DIAGNOSTICS					
DN3020PM-3					
2. V+ 3. V- 4. CAN_H- 5. CAN_L	RIGHT TRUNK CONNECTION FEMALE FACE VIEW	4. CAH_H 3. V-			
	INLINE ADAPT	ER WITH POWER	R DIAGNOSTICS		
115011A-PM-1					
4. CAH_H 5. CAH_L 3. V	RIGHT TRUNK CONNECTION MALE FACE VIEW	2. V			
INLINE ADAPTER WITH POWER DIAGNOSTICS					
115011A-PM-3					
IN-LINE SURGE SUPPRESSOR					
DN-SPNET					
3	4. CAH_H 2. V+ 1. DRAIN 4. CAH_H 4. CAH_H 5. CAH_L 3. V- 2. V+ 1. DRAIN 4. CAH_H 5. CAH_L 5. CAH_L 1. DRAIN 1. DRAIN	A CAPLH TRUNK 2 V LORAN STANDARD BUS DR STANDARD BUS DR RIGHT TRUNK CONNECTION RIGHT TRUNK CONNECTION FEMALE FACE VIEW INLINE ADAPT A CAPLH SCALL RIGHT TRUNK CONNECTION FEMALE FACE VIEW	A CATHANA 	Image: Construction male face view Image: Construction male face view Image: Construction face view Image: Construction face view Image: Construction face view Image: Construction face view Image: Construction face view Image: Construction face view Image: Construction face view	

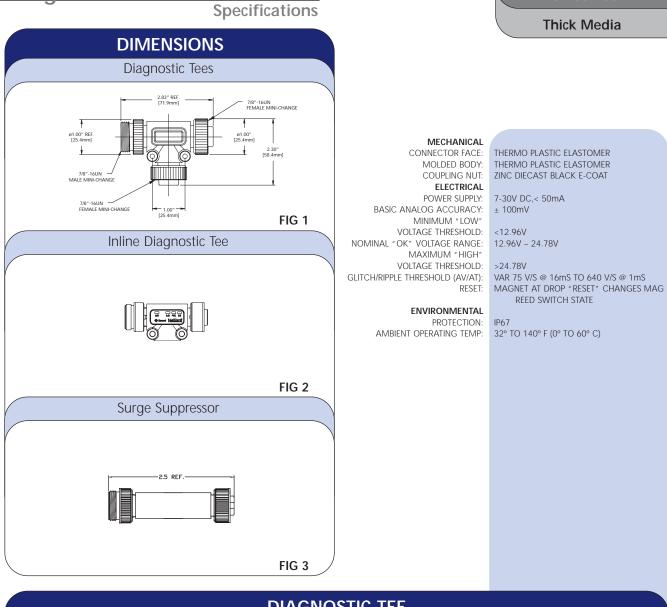
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For product & technical information visit www.woodhead.com/eCatalog

Brad Connectivity

Diagnostic Tee





DIAGNOSTIC TEE				
INDICATION	LED DISPLAY	CONDITION		
ОК	GREEN	NORMAL		
н	RED	OVERVOLTAGE		
LO	BLUE	UNDERVOLTAGE		
н	FLASHING RED	SURGE W/ IN LAST 24 HOURS		
LO	FLASHING BLUE	BROWN OUT W/ IN LAST 24 HOURS		
AC	FLASHING YELLOW	POWER GLITCH W/ IN LAST 24 HOURS		

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