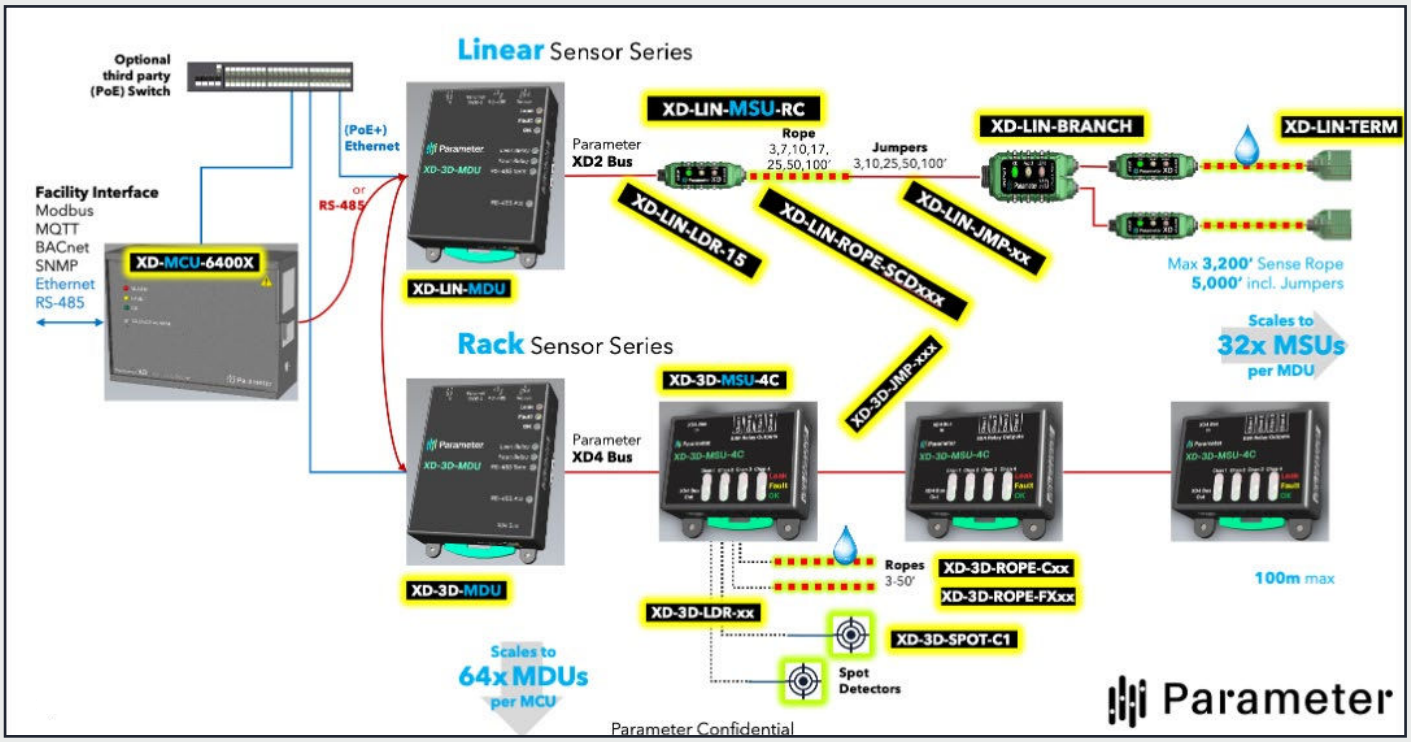
DATASHEET

RLE Leak Detection

XD ACCESSORIES

01 XD SOLUTION DIAGRAM:



02

Product Codes	Description	Usage
XD-MDU-PSD	Optional Power Supply for XD MDU, DIN rail mount	Supplies power to MDU if PoE power is not provided.
XD-MDU-PSP	Optional Power Supply for XD MDU, Plug-In, with A, C, G, I international blades	

03 XD-MDU-PSP SPECS.





XD-MDU-PSP Specifications	
Power Specs	
Input power	85 to 264VAC
Output power	48 VDC
Operating Environment	
Temperature	41 to 140°F (5° to 60°C)
Humidity	20% to 80% RH, non-condensing
Altitude	6562ft (2,000m) max.
Storage Temperature	-4° to 158°F (-20° to 70°C)
Weight & Dimensions	
Dimensions	52.5mmW x 90mmH x 54.5mmD
Weight	0.477 lb (21.63 kg)
Mounting	
Mounting Options	DIN rail
Certifications	
Certifications	UL62368-1, UL508, TUV BS EN/EN61558-2-16, BS EN/EN61558-1, IEC62368-1, EAC TP TC 004, BSMI CNS15598-1, BIS IS13252(Part1): 2010/IEC 60950-1:2005

04 XD-MDU-PSD SPECS.



XD-3D-SPOT-C1 Specifications	
Power Specs	
Input power	90 to 264 VDC
Output power	48 VDC
Operating Environment	
Temperature	41 to 140°F (5° to 60°C)
Humidity	20% to 80% RH, non-condensing
Altitude	6562ft (2,000m) max.
Storage Temperature	-4° to 158°F (-20° to 70°C)
Weight & Dimensions	
Dimensions	117.3mm W x 50.3mmH x 35.5mmD
Weight	0.61 lbs. (27.67 kg)
Mounting	
Mounting Options	Plugs into wall outlet
Certifications	
Certifications	UL62368-1, cUL62368-1, CB Report, EN62368-1