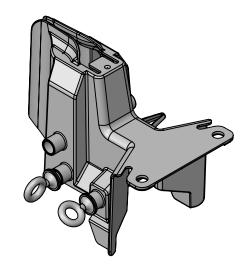
ECC-UMC-FR

The ECC-UMC-FR is molded with cruciforms for the capability to add an extension to the front of the cover for added coverage.

The extension can be ordered separately or with the ECC-UMC. Part number with the extension would be ECC-UMCE.

Flame retardant, FR UL 94 5VA.



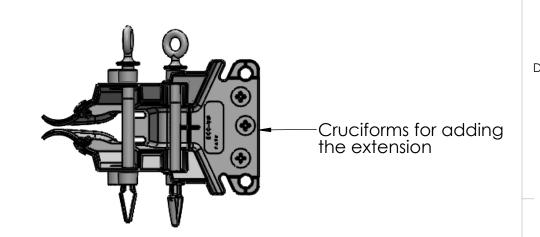


Warning!

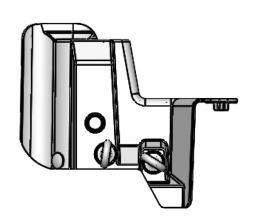
- 1. High Voltage can cause death or serious injury.
- 2. This product is NOT PPE (Personal Protective Equipment). It is not designed to protect humans from electrical hazards, electrical arcs, or flashover.
- 3. Always follow safe working procedures, safety standards, and guidelines. Always use approved live line tools and PPE, rubber gloves, and sleeves if required, during installation, removal, and maintenance.

ROPRIETARY AND CONFIDENTIAL IFORMATION CONTAINED IN THIS ZING IS THE SOLE PROPERTY OF ELECTRICAL SYSTEMS. ANY DOUCTION IN PART OR AS A WHOLE DUI THE WRITTEN PERMISSION OF			DIMENSIONS ARE IN INCHES	DRAWN	ML	3/18/20						
			TOLERANCES: FRACTIONAL	CHECKED			TITLE:	TITLE:				
			ANGULAR: MACH BEND TWO PLACE DECIMAL THREE PLACE DECIMAL INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	ENG APPR.								
				MFG APPR.				ECC-UMC-FR				
				Q.A.								
				COMMENTS:			SI7F	DWG. NO. REV				
			FR UL 94 5VA				D	2,,0.	1		1	
	NEXT ASSY	USED ON	SMOOTH				D	l				
ELECTRICAL SYSTEMS IS IBITED.	APPLICATION		DO NOT SCALE DRAWING					WEIGHT:	SHEET	T 1 OF 1		
4												

UNLESS OTHERWISE SPECIFIED:



Bottom View



Side View