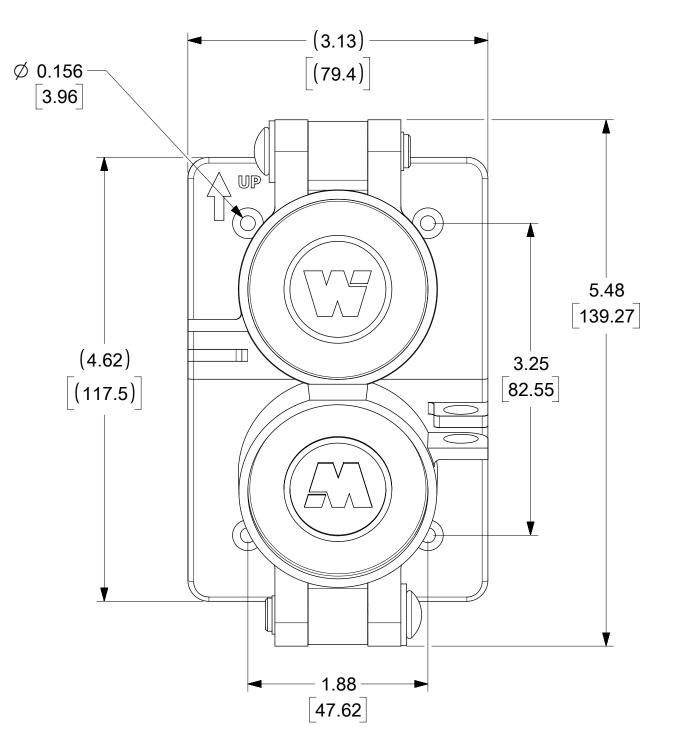
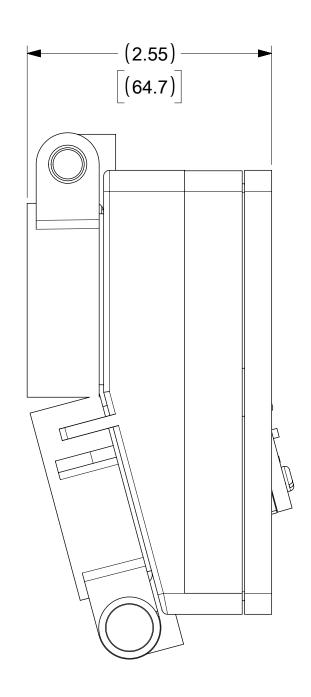
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	ORDER NO.	WOODHEAD NO.	COLOR					
	130146-0135	60W48DPLX	YELLOW					
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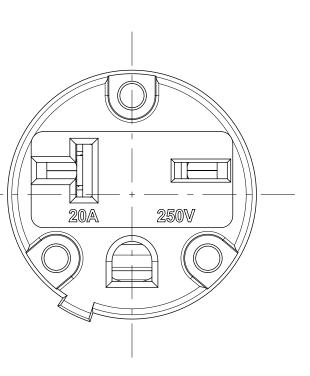


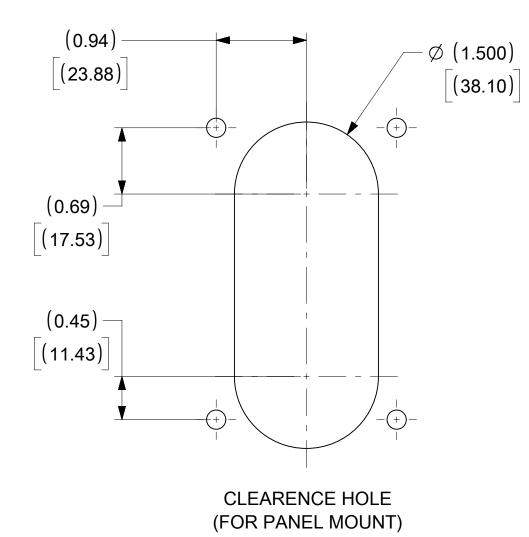
	DESCRPITION	MATERIAL							
С	RETAINING SCREWS	STAINLESS STEEL							
	INSERT ASSY	NYLON, BRASS, NICKEL & ZINC PLATED							
	GASKET	NEOPRENE							
	BASE PLATE	POLYCARBONATE							
	COVER FLIP LID	POLYC	POLYCARBONATE						
	COVER PLATE	STAINLESS STEEL							
В	SCREW (GROUND WIRE)	STAINLESS STEEL							
	FLAT WASHER	STAINLESS STEEL							
	RIVET	ALUMINUM							
	TORSION SPRING	STAINLESS STEEL WIRE							
	WASHER	STAINLESS STEEL							
A	DOME PUSH CAP	STAINLESS STEEL							
	JUMPER WIRE ASSY	COPPER, BRASS (TINNED FINISH)							
	#12-1 BLACK WIRE	COPPER WIRE							
	#12-1 RED WIRE	COPPER WIRE							
	#12-1 GREEN WIRE	COPPE	2						
	DCUMENT STATUS P1 RELEASE DATE 2019/03/13 15:00:02								
FORM REVIS DATE	AT. Eng-lega-master db-prod C IOK D 2016/01/18 11 10		9	8		7			

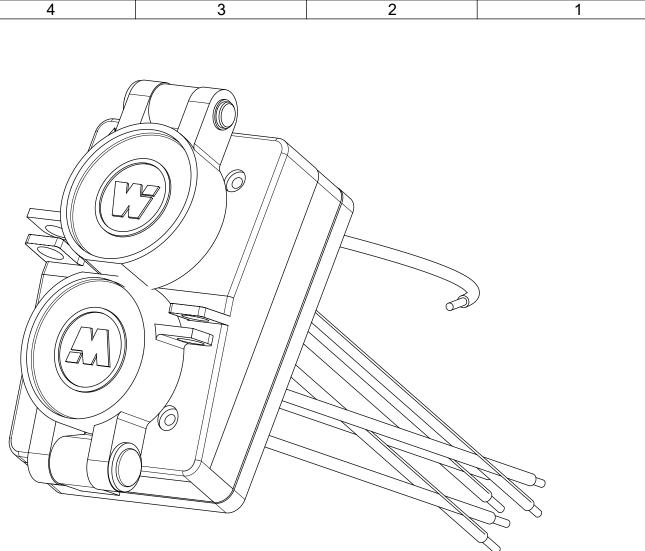


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SYMB	1BOLS THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USE								SED WITH	HOUT WRI	TTEN PER	MISSION				
	010	DIMENSION UNITS SCALE		CURREN	CURRENT REV DESC: MIGRATE TO NX/ECTR											
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\F_ =	0	-	AL TOLER													-
₩ =	· · · · · · · · · · · · · · · · · · ·			EC NO:	613506			\ \\\	WATERTITE FD DOUBLE COVERPLATE				2021/0 6 20			
<u></u>	0	4 PLACES	±	±	DRWN:	SRPATIL	-	2019/01/04	vv	VATERTITE TO DOUBLE COVERFLATE 2F3W 0-20						
₩ =	•	3 PLACES	±	±	CHK'D:	DNGUYE	EN62	2019/03/12								
	0	2 PLACES	±	±	APPR:	APPR: HKNEELAND				PRODUCT CUSTOMER DRAWING					]_	
√ =	0	1 PLACE	±	±	INITIAL	INITIAL REVISION:			DOCL	UMENT NUMBER	DOC TYPE DOC PART REV					A
= 🛛	0	0 PLACES ± ±		DRWN:	SRPATIL	-	2019/01/04		120110	20125			000	Λ		
_		ANGULAR TOL ± °		APPR:	APPR: HKNEELAND		2019/03/13	1301460135				PSD	000	A		
=	0	DRAFT WHERE APPLICABLE		THIRD ANGL	THIRD ANGLE PROJECTION DRAWING		SERIES	MATE	MATERIAL NUMBER CUSTOMER			SHEET NUMBER		1		
<b>~_</b> =	0	0 MUST REMAIN WITHIN DIMENSIONS				$\square$	C-SIZE	130146		SEE TABLE	GENERA	AL MAI	RKET	1 C	)F 1	
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