

	4	WIRE, 10 AWG UL 1015	PVC INSULATION	ISEE FACE VIEW	√ ((B)	A D-0	MQC	SCR
A	3	CONTACT PIN	COPPER ALLOY	GOLD PLATED		015 V G201 CAPP		DES
	2	MALE INSERT	PVC	BLACK		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	1	RECEPTACLE SHELL	ST, STEEL	PASSIVATED			DX ⁺ PR	
	ITTEM	DESCRIPTION	MATERIAL	FINISH			<u>AR</u>	Ļ
						B		RE
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J	FACE VIEW-MALE INSERT		PART NUMBER LEGE		CABLE LENGTH TOLERANCES >.3M [1FT]: +19mm-0 [+.75in-0] .39M [1 - 3FT]: +44.5mm-0 [+1.75in-0] .9 - 1.8M [3 - 6FT]: +55.6mm-0 [+2.19in-0] 1.8 - 3.7M [6 - 12FT: +88.9mm-0 [+3.50in-0]	J						
Ι	1 BLACK 1 BLACK 2 GREEN 2 GREEN 3 WHITE 3 RED		WIRE TYPE – M 10 AWG PVC – M		3.7 - 7.3M [12 - 24FT]: +165.1mm-0 [+6.50in-0] 7.3-14.6M [24 - 48FT]: +317.5mm-0 [+12.50in-0] 14.6 - 30.5M [48-100FT]: +622.3mm-0 [+24.50in-0] OVER 30M [100FT] +2% OF FINISHED LENGTH	Ι						
Н	4 WHITE	FINISHED L		100= 10 METER 2.50 63.5		Н						
G	6 4.0 102 2.03 5											
F	,38	9 & 9 & 9 &	9 6 9 6 9 6 1/2-14 NPT			F						
E	9.8 NOTES: 1. MATERIAL: AS NOTED 2. FINISH: AS NOTED 3. ELECTRICAL:	- 4-	7	$-\frac{.25}{6.4}$	1)	E						
D	3. ELECTRICAL. VOLTAGE: 3P: 630V PER IEC60 4P: 500V PER IEC60 600V PER UL2237 CURRENT: 32A 4. TEMP RATING: -20°TO +90°C	F 100				D						
С	 5. PROTECTION: IP67 (WHEN MA 6. COUPLING THREAD: 1 3/8-16U 7. UL LISTED FILE: E258922 8. ALL DIMS ARE FOR REFERENCE UNLESS NOTED OTHERWISE 	N REF. KNO	CKOUT HOLE	1300660120 CR30 1300660172 CR40		С						
В	6 FLAG LABEL VI	EEL ZINC PLATED NYL BLACK/YELLOW		GENERAL TOLERANCES DIME (UNLESS SPECIFIED) 0 mm INCH DRAWN BY 4 PLACES ± ± RSTONE		В						
A	4WIRE, 10 AWG UL 1015PV3CONTACT PINCOI2MALE INSERTPV1RECEPTACLE SHELLST	C INSULATION SEE FACE VIE PPER ALLOY GOLD PLATED		2 PLACES ± ± M ZIELIN 1 PLACE ± ± APPROVED B' ANGULAR ± BWOODM DRAFT WHERE MATERIAL NO APPLICABLE SEI MUST REMAIN SIZE	10 AWG, SS AN 2017/10/04 MOLEX INCORPORATED	A						
	13 12 11	10 9		6 5	4 3 2 1							