		4		3		3	∇		2			<u> </u>		1			_		
•					PROERTY OF CE REPRODUCED, U				CELESTRA CAT.NO			BOLT SIZE	B MIN	C	D ±0.015	G	H ±0.01		
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					DB313801F-25	CODE 0 300 kcmil	FLEX 300 Navy	3/8	1.82	1.19	0.16	1.00	0.72	4	
																		1	
_																			
D		IOTE:	1 1		IS ARE IN INC												D		
		IOTE.		CIFIED.	NO ARE IN INC														
					B,WP AND J S				-BOLT SIZE										
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.																	
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																	
			OTH	ERWISE SP			F THE CAT.NO.												
	WITH "P".								G										
	M	IATERIAL:	HIGH	H CONDUCT	FIVITY WROUG	GHT COPPER	1				Q	2							
С	F	INISH:			PLATE UNLESS		E											С	
).WITH "SP" FC			Color coded barrel markings											
									Wire inspection hole										
\rightarrow		INSTALLATION GUIDE																	
	DIE CODE = 66 DIE COLOR = White																		
									Beveled wire entry										
												, ,							
В					~													в	
Б			c(V	L)us	RoHS	1													
					2002/95/EC														
			WIRE CONN ZMVV/2/7/8																
	1																	-	
A												CELES	STR/		RPOF	RATIO	ON	1	
										Ηυ	1U Y A° 🤊		ELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town.						
										www.huyaco.com P		Panyu	Panyu Dist. Guangzhou 511495.						
									TITLE WIRE CONNECTORS AND SOLDERING									A	
									LUGS FOR CODE AND FLEX CABLE										
	00	23-Aug-25	3-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION WROUGHT COPPER DB313801F-250 NTS									-	
	REV		DWN	CHK		DESCRI	-	<i>ч</i> .	ECN FINI		DWG NO			INIT	CH 4	ÐE	\square		
	4 3				/		2		100-0000	<u> </u>	IN	<u>ר </u> 1	Ŧ		1				
			r		I		J	L		£			I						