						2			,	1	·	_
		THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.										
						PANDUIT PART NUMBER	LEN	IGTH	WE I GHT	WE	I GHT/LENGTH	
						HC2L**2 (SEE NOTE 1)	78.74 IN (2000.0m)	l ±.36 IN m ±9.1mm)	0.8 LB (363g)		0.12 LB/FT (1.8g/cm)	
						HC2L**6 (SEE NOTE 1)		l ±.36 IN m ±9.1mm)	0.7 LB (318 ₉)		0.12 LB/FT (1.8g/cm)	
								OTES:				
В		1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITY. 2. DIMENSIONS IN PARENTHESES ARE IN METRIC.										
							2.		44			
							[58	1.2] 				
/ _	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\											
7	06 <i>V</i> <u>V</u>											F
							[1.	5]				
								TIT	LOW SN		HALOGEN	
Α										ER 2X2 HI L**2, HC2	NGED COVER	A
								ITE	CU M REVISION NAME	STOMER DRA	WING	-
								DAT	00501EAB/00		PANDUIT	
								_	00501EAB_DC/00A	IF IFD	MATERIAL:	-
									UNLESS OTHERWISE SPEC IMENSIONAL TOLERANCES AR .X ± .XXX ±	E: IN [mm]	PC	
34/15	00A	11/26/19	MES	DWR	DWR	RELEASED TO PRODUCTION		V09002DZ	.xx ± .03 [.8] ANGLES ±	RD ANGLE JECTION	DRAWING NUMBERI 00501EAB-DC	
D10100DA/15	REV	DATE	BY	СНК	APR	DESCRIPTIO	N	I I	WN BY DATE CHK S MES 11-26-19 DWR	NONE	SHT 1 0F 1	
	2								1			