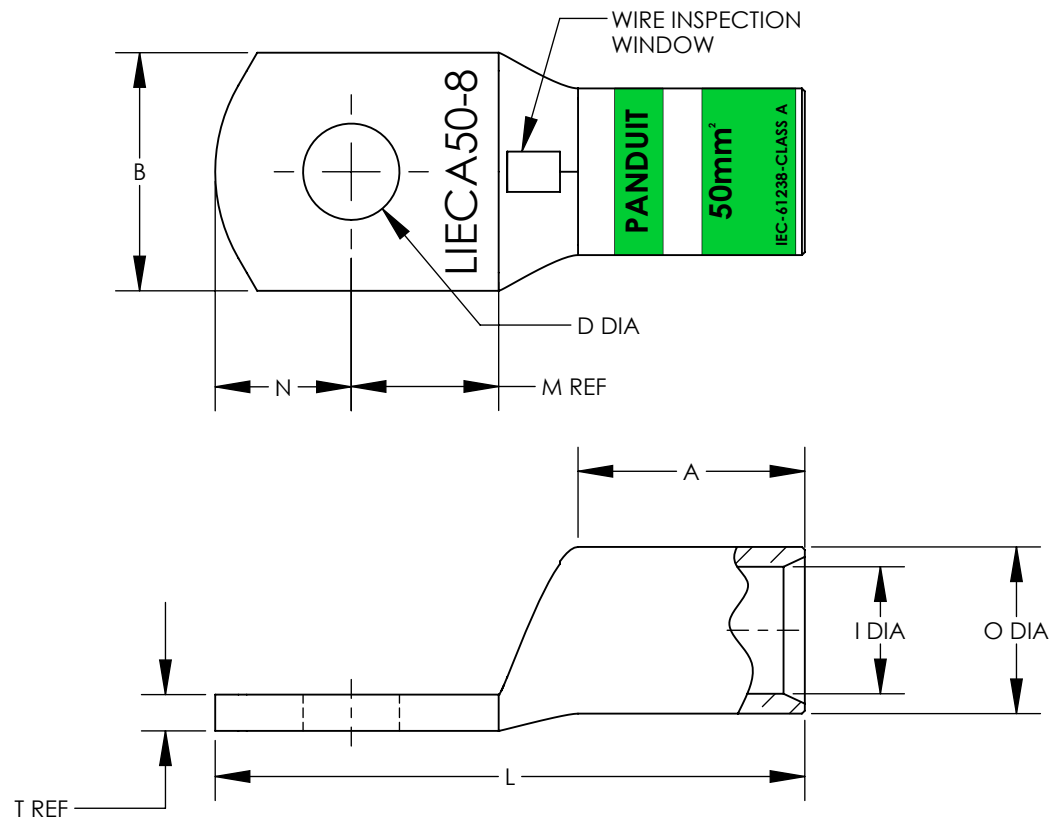


PART NUMBER	WIRE SIZE	STUD HOLE SIZE	WIRE STRIP LENGTH	MARKING COLOR	ALL DIMENSIONS ARE IN mm								
					L ±3.0	Ø ±.50	I ±.50	A ±2.0	M REF	N ±2.0	D ±.50	B ±1.25	T REF
LIECA25-10-C	25mm ² CLASS 5f, 6f	M10	16.00	GRAY	39.00	10.60	8.20	14.00	10.00	10.0	10.50	16.00	2.1
LIECA25-6-C		M6			36.00				8.00	9.0	6.40	15.00	2.2
LIECA25-8-C		M8			36.00				9.00	8.0	8.50	15.00	2.2
LIECA35-10-C	35mm ² CLASS 6f	M10	20.00	BROWN	45.00	12.40	9.50	18.00	11.00	10.0	10.50	18.00	2.7
LIECA35-12-C		M12	24.00		22.00				12.00	12.0	13.00	21.00	2.5
LIECA35-6-C		M6	20.00		18.00				11.00	10.0	6.40	18.00	2.7
LIECA35-8-C		M8	20.00		18.00				11.00	10.0	8.50	18.00	2.7
LIECA50-10-L	50mm ² CLASS 5f, 6f	M10	22.00	GREEN	52.00	14.70	11.20	20.00	12.50	12.5	10.50	21.00	3.2
LIECA50-12-L		M12			52.00				13.00	12.0	13.00	21.00	3.2
LIECA50-6-L		M6			52.00				13.00	12.0	6.40	21.00	3.2
LIECA50-8-L		M8			52.00				13.00	12.0	8.50	21.00	3.2
LIECA70-10-L	70mm ² CLASS 5f, 6f	M10	24.00	BLACK	57.00	17.40	13.50	22.00	13.50	12.5	10.50	25.00	3.8
LIECA70-12-L		M12			57.00				13.00	13.0	13.00	25.00	3.8
LIECA70-8-L		M8			57.00				13.00	13.0	8.50	25.00	3.8
LIECA95-10-L	95mm ² CLASS 5f, 6f	M10	26.00	ORANGE	63.00	19.40	15.00	24.00	15.00	14.0	10.50	28.00	4.2
LIECA95-12-L		M12			63.00				15.00	14.0	13.00	28.00	4.2
LIECA95-8-L		M8			63.00				15.00	14.0	8.50	28.00	4.2
LIECA120-10-L	120mm ² CLASS 5f, 6f	M10	31.00	PURPLE	71.00	21.20	16.50	29.00	15.00	16.0	10.50	30.50	4.6
LIECA120-12-L		M12			71.00				15.00	16.0	13.00	30.50	4.6
LIECA120-8-L		M8			71.00				15.00	16.0	8.50	30.50	4.6
LIECA150-10-X	150mm ² CLASS 5f, 6f	M10	36.00	WHITE	79.00	23.50	18.50	34.00	16.00	17.0	10.50	34.00	5.0
LIECA150-12-X		M12			79.00				16.00	17.0	13.00	34.00	5.0
LIECA185-10-X	185mm ² CLASS 6f	M10	41.00	RED	93.00	26.50	21.00	39.00	20.00	20.0	10.50	38.00	5.5
LIECA185-12-X		M12			93.00				20.00	20.0	13.00	38.00	5.5
LIECA240-10-X	240mm ² CLASS 5f	M10	46.00	BLUE	101.0	30.00	23.50	44.00	20.00	22.0	10.50	43.00	6.2
LIECA240-12-X		M12			101.0				20.00	22.0	13.00	43.00	6.2

NOTES:

1. MATERIAL: HIGH CONDUCTIVITY SEAMLESS COPPER TUBE.
2. PLATING: PARTS ARE ANNEALED AND TIN PLATED.
3. WIRE TYPE: CLASS 5f, 6f STRANDED COPPER PER DIN VDE 0295, IEC 60228 AND HD 383.
4. IEC CERTIFIED 61238 CLASS A
5. PACKAGING QTY:
X=10
L = 50
C = 100



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
01	4/21	JHNU	JLOV	RGB	ADDED WIRE CLASS (5f, 6f) TO WIRE SIZES IN TABLE	00473EBC-DC
00	2/21	JHNU	JLOV	RGB	DRAWING RELEASED	

TITLE		METRIC LUGS LIECA ONE HOLE SERIES- 25mm ² - 240mm ²	
CUSTOMER DRAWING			
ITEM REVISION NAME	00473EBC/01	PANDUIT	MATERIAL
DATASET FILE NAME	00473EBC-DC/01.SLDDRW		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: mm		SEE NOTES	
.X ±	.XXX ±	DRAWING NUMBER 00473EBC-DC	
.XX ±	ANGLES ±	THIRD ANGLE PROJECTION	
DRAWN BY	DATE	CHK	SCALE
JHNU	2/21	JLOV	N/A
SHEET 1 OF 1		SIZE	B