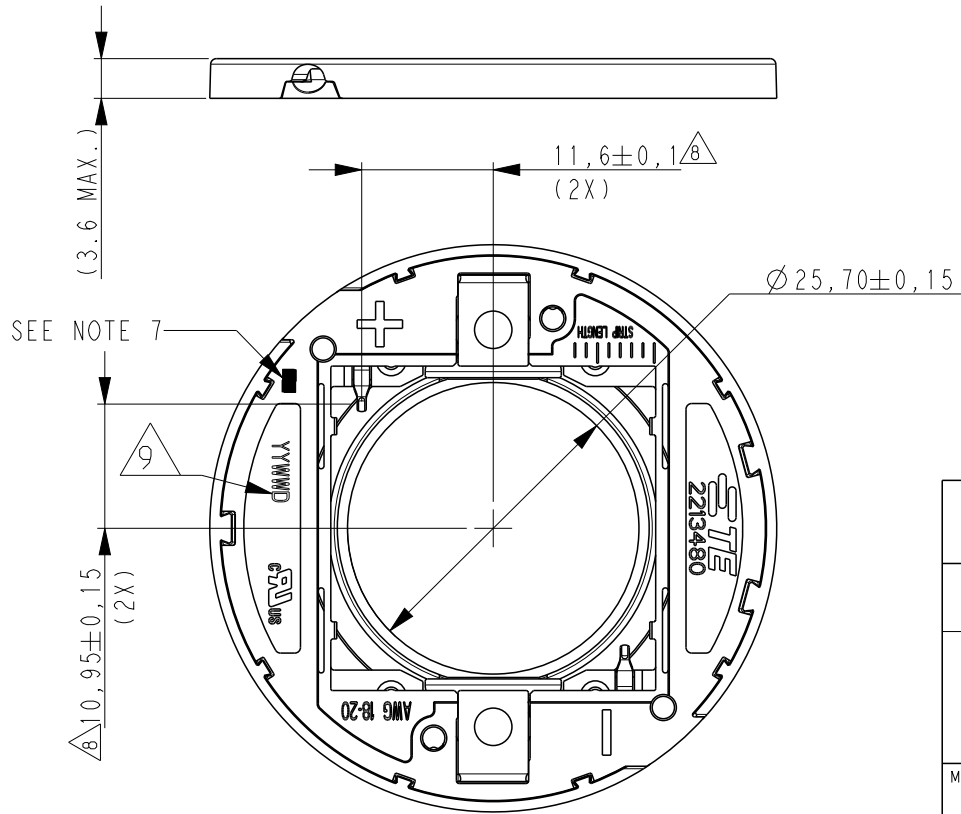
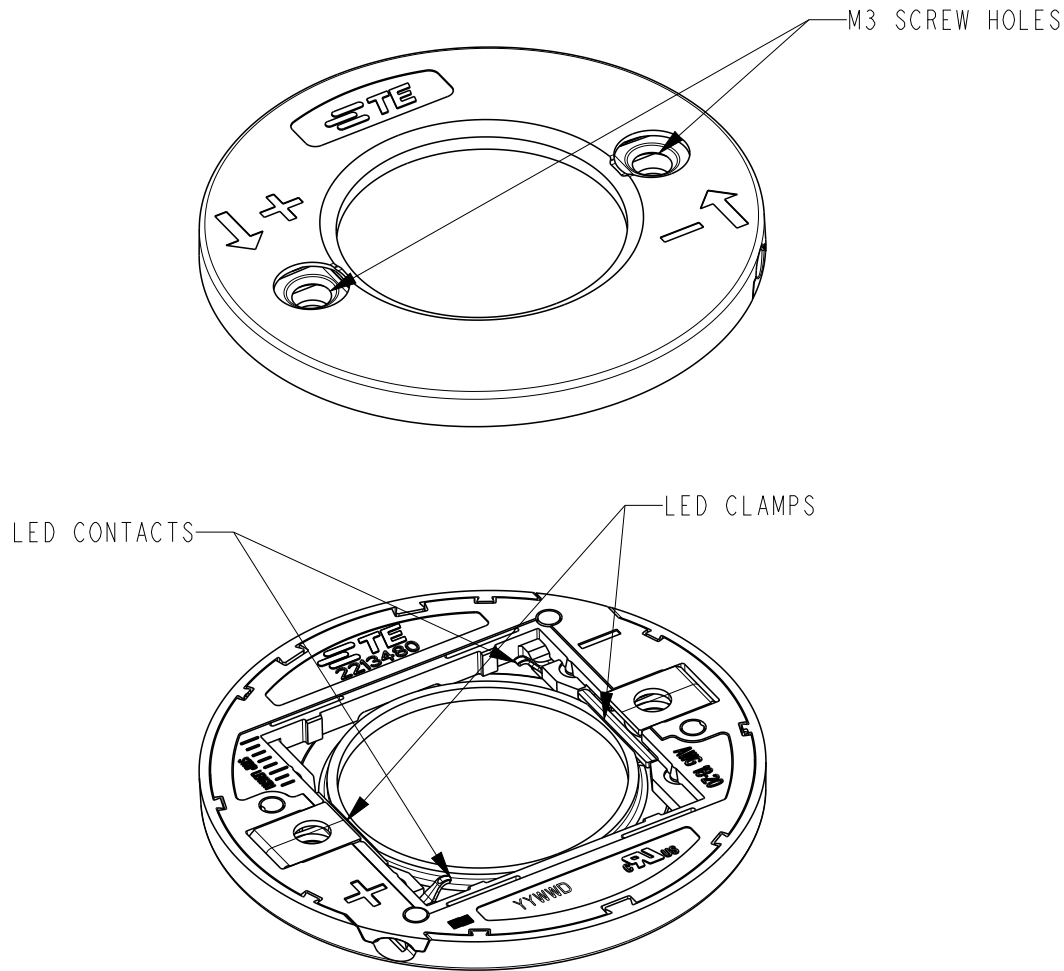
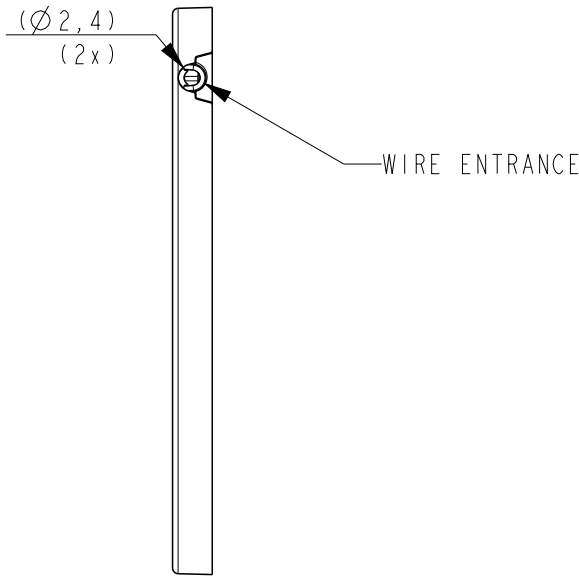
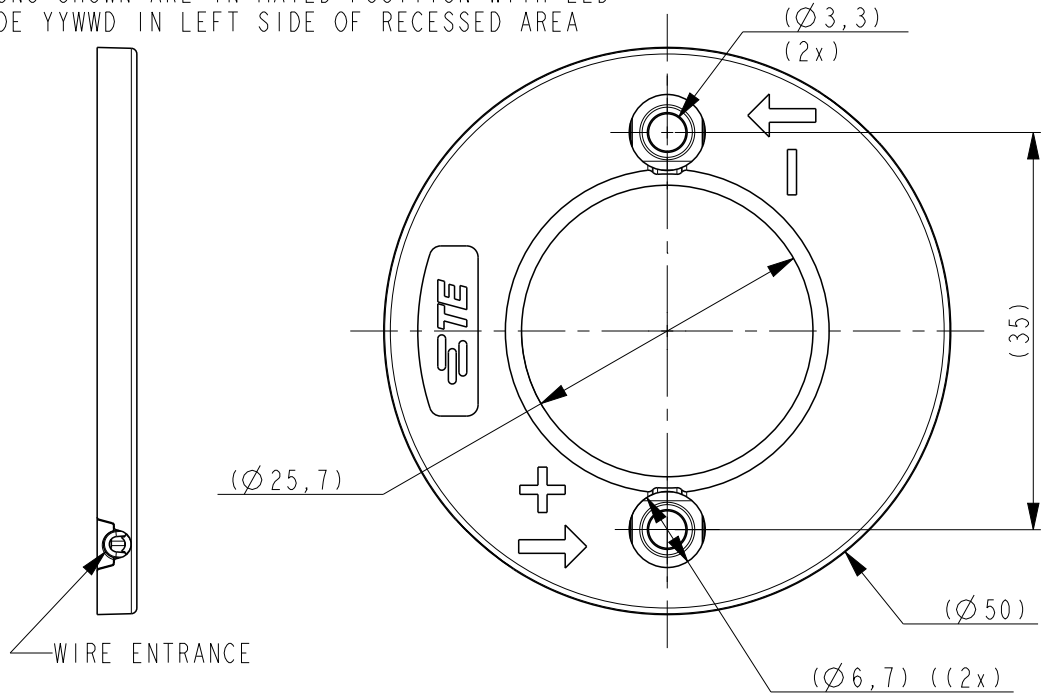


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-		B	ECR-15-006869	02MAY2015	KR	OL
			C	ECR-16-008263	09JUN2016	KR	MvE
			C1	ECR-17-000133	05JAN2017	RK	MVE
			C2	ADDED RELEASED LEDS	28JAN2017	RK	MVE

NOTES:

1. MATERIALS:
HOUSING: GLASS FILLED PBT, HALOGEN FREE FLAME RETARDANT
COLOR : WHITE
CONTACTS: GOLD PLATED COPPER ALLOY
2. FOR WIRE TYPES AWG 18 AND 20 AWG.
3. COMPLIES WITH DIRECTIVE 2002/95/EC (ROHS)
4. WIRE STRIP LENGHT: 7-8 mm
6. MAX. WIRE INSULATION OUTER DIAM.: $\varnothing 2.3\text{mm}$.
5. RECOMMENDED SCREW TORQUE: 0.4 - 0.6 Nm.
6. IN ORDER TO CREATE A FLAT OPTIC LANDINGZONE
ON HOLDER A COUNTERSUNK SCREW CAN BE USED,
I.E. SCREW-TYPE ISO 10642.
7. BLACK MARK INDICATES THE + (ANODE) SIDE
8. DIMENSIONS SHOWN ARE IN MATED POSITION WITH LED
9. DATE CODE YYWWD IN LEFT SIDE OF RECESSED AREA



2-2213480-1	Z50 LED HOLDER 2828	2x10 PIECES IN TRAY AND BOX 25 BOXES IN SHIPPING BOX
1-2213480-1	Z50 LED HOLDER 2828	2x10 PIECES IN TRAY AND BOX 25 BOXES IN SHIPPING BOX
2213480-2	LUMAWISE Z50 LED holder 2727 general	2x5 PIECES IN TRAY 56 TRAYS IN SHIPPING BOX
2213480-1	LUMAWISE Z50 LED holder 2828 general	2x5 PIECES IN TRAY 56 TRAYS IN SHIPPING BOX
PART NO	DESCRIPTION	PACKAGING

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 08APRIL2014 P. POORTER	 TE Connectivity		
		CHK 08APRIL2014 O. LEIJNSE			
		APVD 08APRIL2014 O. LEIJNSE	NAME LUMAWISE Z50 high performance LED HOLDER		
		PRODUCT SPEC 108-133018			
		APPLICATION SPEC 114-133019	SIZE A3		
		WEIGHT -			
MATERIAL -		FINISH -	CAGE CODE 00779		
			DRAWING NO C-2213480		
			RESTRICTED TO -		
			SCALE 3:2		
			SHEET 1 OF 3		
			REV C2		
			Customer Drawing		

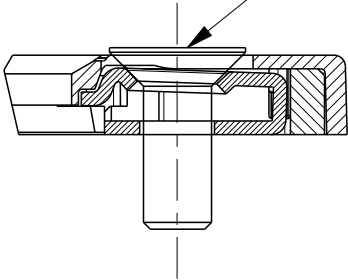
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

RELEASED LED'S

NAME	DATA SHEET	REVISION	PART NUMBER
LUMINUS CXM-22	PDS-002437	REV 04	2213480-1
CITIZEN	CLU044		
CITIZEN	CLU046		
CITIZEN	CLU730		
CITIZEN	CLL040		
CITIZEN	CLL042		
CITIZEN	CLU730		
LG INNOTEK	LEMWM28C80LZXXXX		
LG INNOTEK	LEMWM28C80HZXXXX		
BRIDGELUX	V22		
EDISON OPTO	2PHM40X		
SEOUL SEMI	SDW05F1C, SDW85F1C, ZC40	REV1.0, JULY 19, 2013	
LUMINUS	CXM-22	PDS-002437 REV 04	
PANASONIC	DMC12CC	PM-VSO / 5	
PANASONIC	DMC 17CC	PM-VSO / 5	
PANASONIC	DMS 150		
PANASONIC	DMS 120		
PANASONIC	DMS12CC40G		
BRIDGELUX	V22C GEN 7 ARRAY	DS103 REV. C (07/2016)	

SEE NOTE 6.

DETAIL A
SCALE 3:1



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH -

-

DWN
P. POORTER

CHK
O. LEIJNSE

APVD
O. LEIJNSE

PRODUCT SPEC
108-133018

APPLICATION SPEC
114-133019

WEIGHT
-

Customer Drawing

TE Connectivity

NAME
LUMAWISE Z50 high performance LED HOLDER

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-2213480

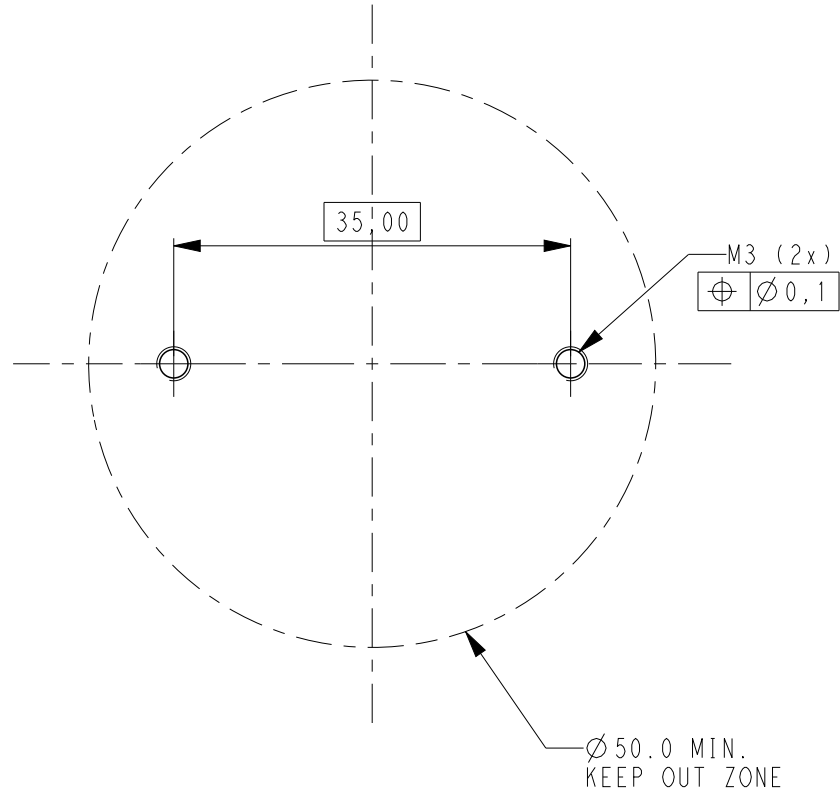
RESTRICTED TO
-

SCALE
3:2

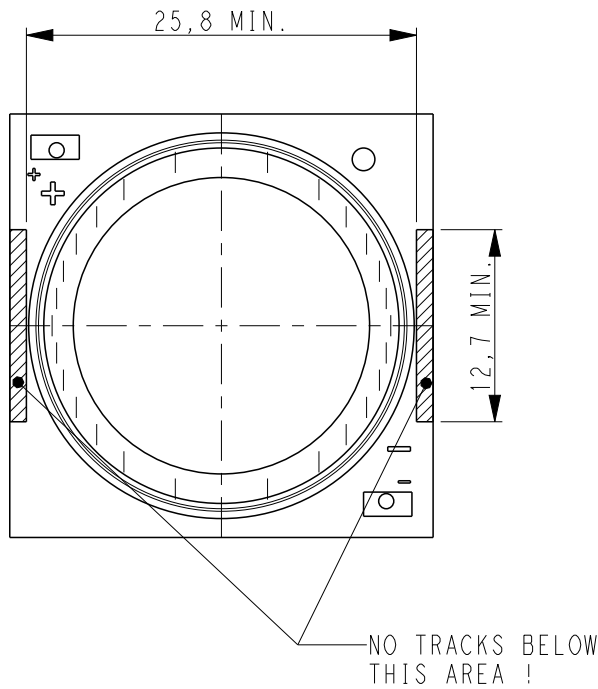
SHEET
2 OF 3

REV
C2

RECOMMENDED DRILLING HOLE PATTERN:



RECOMMENDED KEEP OUT AREA FOR CLAMPING:

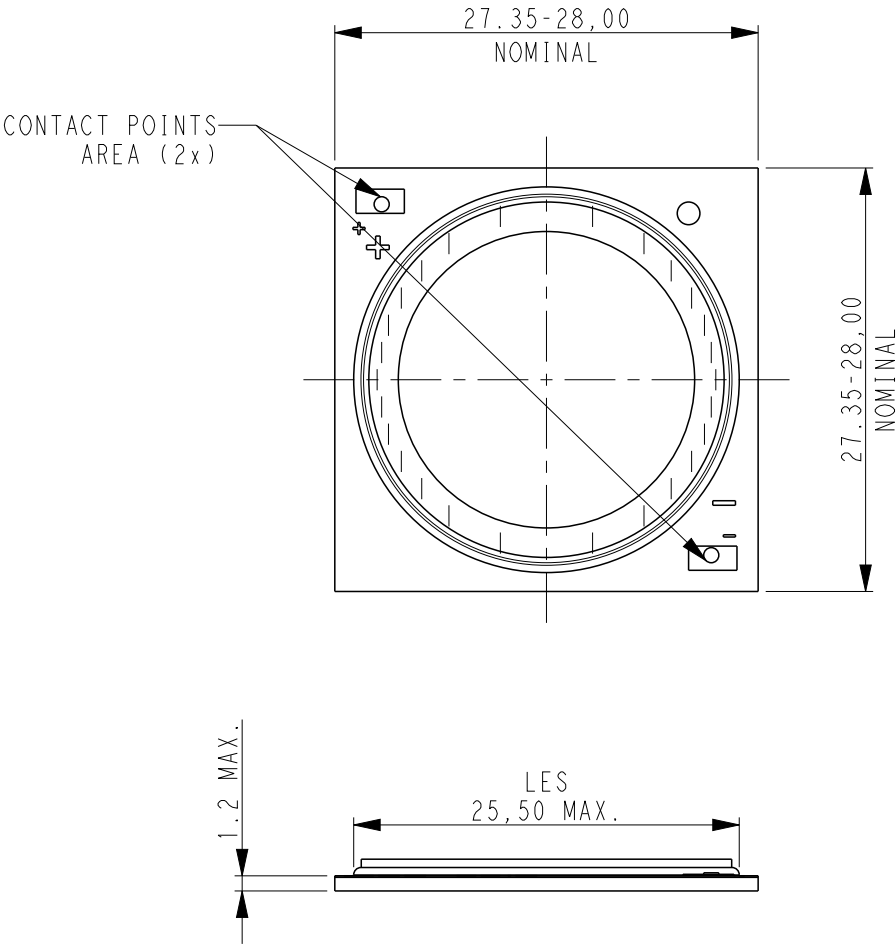


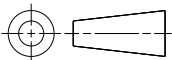
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

NOMINAL LED INFO:

THE SKETCH BELOW IS SHOWING THE NOMINAL LED COB DIMENSIONS TO MATCH WITH THE Z50 LED HOLDER 2828

FOR TECHNICAL DETAILS ABOUT A PROPER MATCH WITH A SPECIFIC LED COB ARRAY PLEASE CONTACT A REPRESENTATIVE AT TE-CONNECTIVITY



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN P. POORTER 08APRIL2014	TE TE Connectivity				
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK O. LEIJNSE 08APRIL2014	NAME LUMAWISE Z50 high performance LED HOLDER -				
	0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-	APVD O. LEIJNSE 08APRIL2014					
MATERIAL - -	FINISH - -	PRODUCT SPEC 108-133018	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO -	
		APPLICATION SPEC 114-133019	A3	00779	C-2213480		
		WEIGHT -					
		Customer Drawing			SCALE 3:2	SHEET 3 OF 3	REV C2