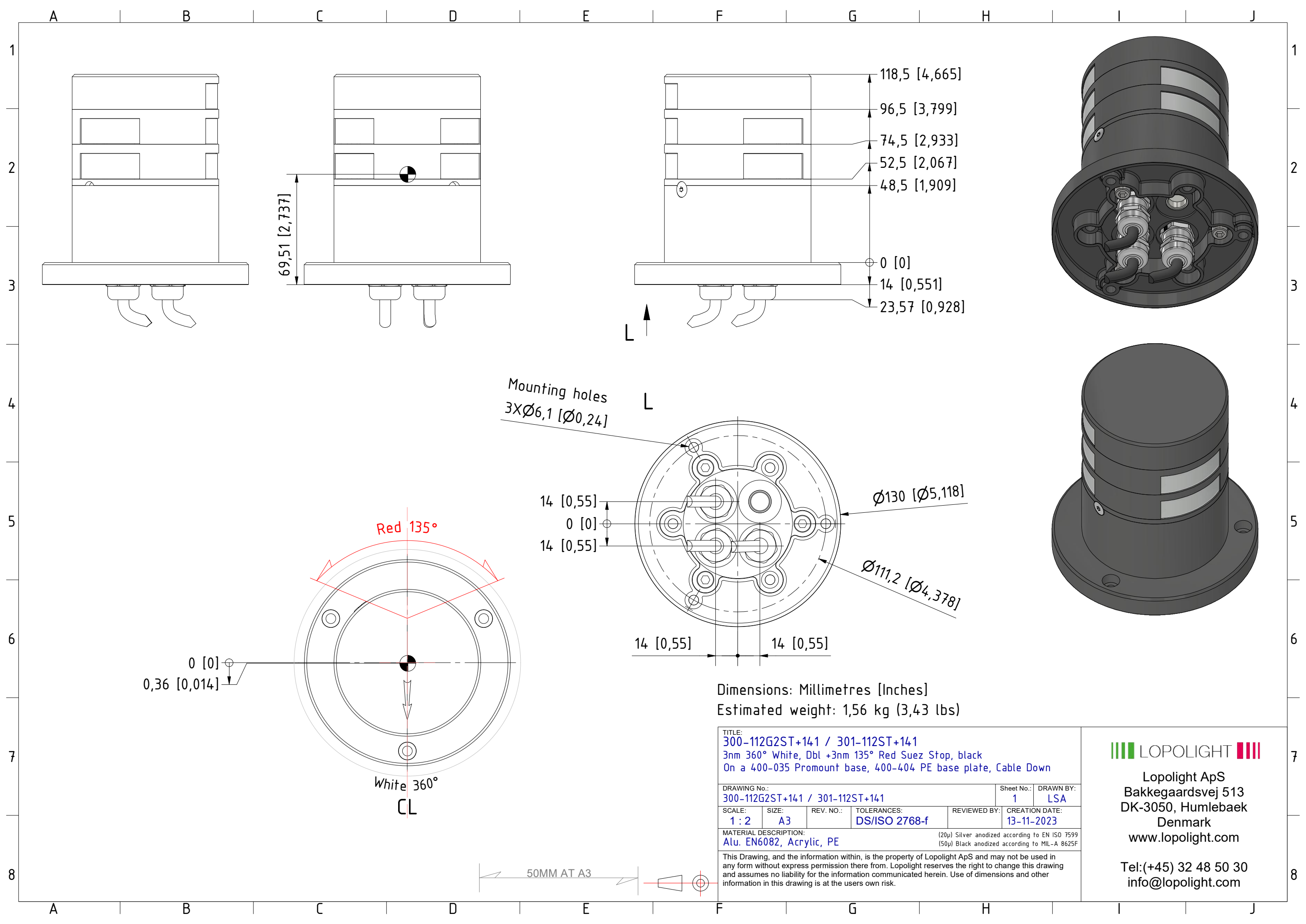




0 [0]  
0,36 [0,014]

69,51 [2,737]

L

L

Mounting holes  
3XØ6,1 [Ø0,24]

14 [0,55]  
0 [0]  
14 [0,55]

118,5 [4,665]  
96,5 [3,799]  
74,5 [2,933]  
52,5 [2,067]  
48,5 [1,909]  
0 [0]  
14 [0,551]  
23,57 [0,928]

Ø130 [Ø5,118]

Ø111,2 [Ø4,378]

14 [0,55] 14 [0,55]

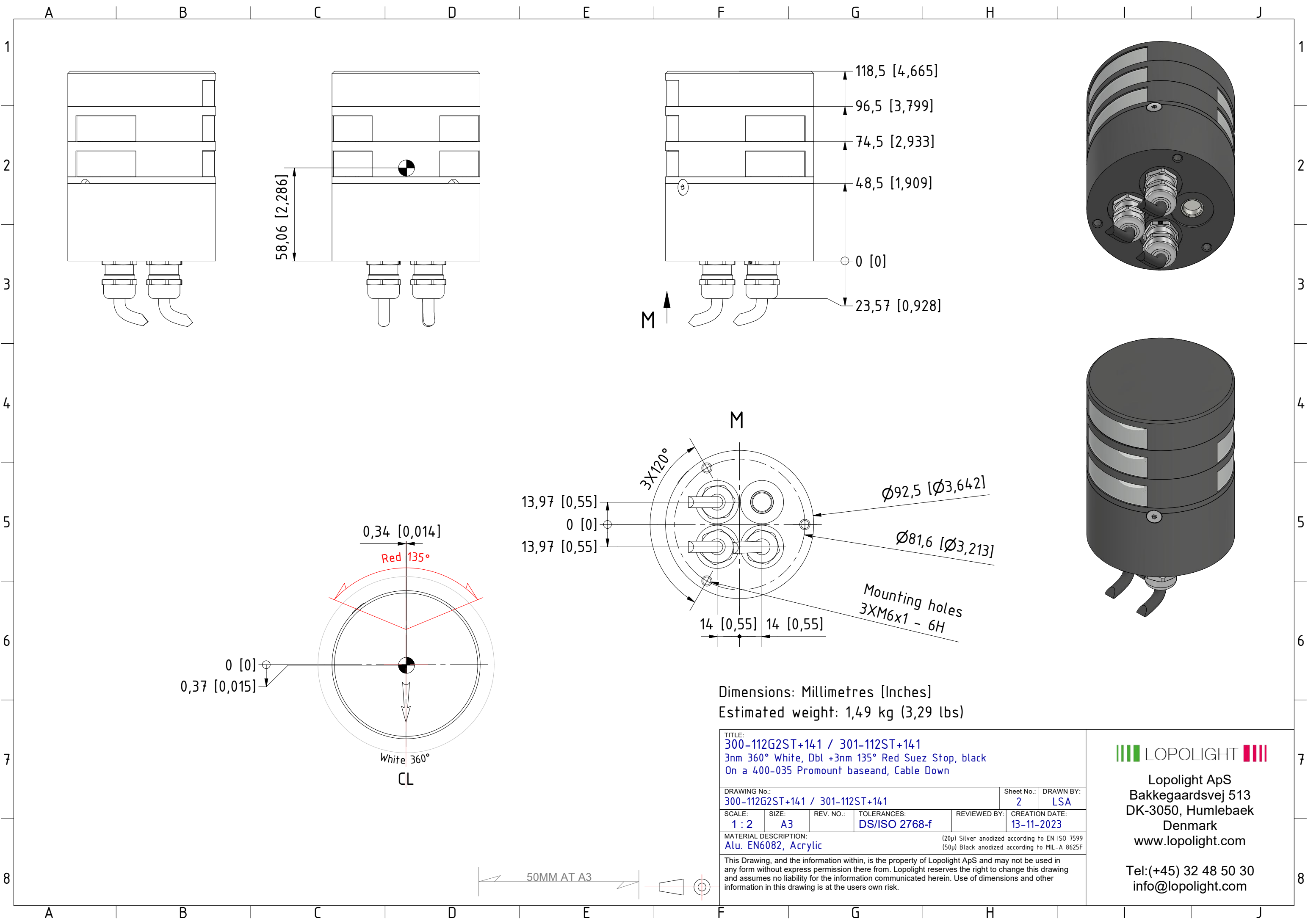
Dimensions: Millimetres [Inches]  
Estimated weight: 1,56 kg (3,43 lbs)

|                                                                                                                                                                                                                                                                                                                                                           |             |               |                              |                  |                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------|------------------------------|------------------|------------------------------|
| TITLE:<br>300-112G2ST+141 / 301-112ST+141<br>3nm 360° White, Dbl +3nm 135° Red Suez Stop, black<br>On a 400-035 Promount base, 400-404 PE base plate, Cable Down                                                                                                                                                                                          |             |               |                              |                  |                              |
| DRAWING No.:<br>300-112G2ST+141 / 301-112ST+141                                                                                                                                                                                                                                                                                                           |             |               |                              | Sheet No.:<br>1  | DRAWN BY:<br>LSA             |
| SCALE:<br>1 : 2                                                                                                                                                                                                                                                                                                                                           | SIZE:<br>A3 | REV. NO.:<br> | TOLERANCES:<br>DS/ISO 2768-f | REVIEWED BY:<br> | CREATION DATE:<br>13-11-2023 |
| MATERIAL DESCRIPTION:<br>Alu. EN6082, Acrylic, PE<br>(20µ) Silver anodized according to EN ISO 7599<br>(50µ) Black anodized according to MIL-A 8625F                                                                                                                                                                                                      |             |               |                              |                  |                              |
| This Drawing, and the information within, is the property of Lopolight ApS and may not be used in any form without express permission there from. Lopolight reserves the right to change this drawing and assumes no liability for the information communicated herein. Use of dimensions and other information in this drawing is at the users own risk. |             |               |                              |                  |                              |

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TITLE:

300-112G2ST+141 / 301-112ST+141  
3nm 360° White, Dbl +3nm 135° Red Suez Stop, black  
On a 400-035 Promount baseand, Cable Down

DRAWING No.:

300-112G2ST+141 / 301-112ST+141

Sheet No.:

2

DRAWN BY:

LSA

SCALE:

1 : 2

SIZE:

A3

REV. NO.:

DS/ISO 2768-f

TOLERANCES:

DS/ISO 2768-f

REVIEWED BY:

13-11-2023

CREATION DATE:

13-11-2023

MATERIAL DESCRIPTION:  
Alu. EN6082, Acrylic

(20µ) Silver anodized according to EN ISO 7599  
(50µ) Black anodized according to MIL-A 8625F

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