



Polarity Align

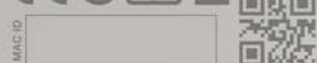
NanoBeam M5



M/N: NBE-SAC-16  
24V=0.5A PDE

FCC ID: SWX-NBE5AC16  
IC: 6545A-NBE5AC16

This device complies with Part 15 of FCC rules.  
Operation is subject to the following 2 conditions:  
1) this device may not cause harmful interference and,  
2) this device must accept any interference received,  
including interference that may cause undesired  
operation.

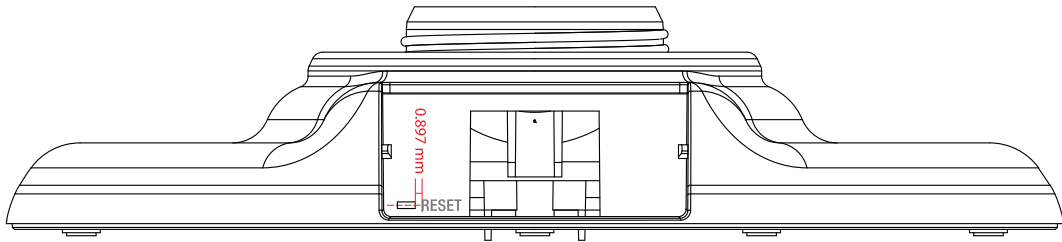


NBE-5AC-16

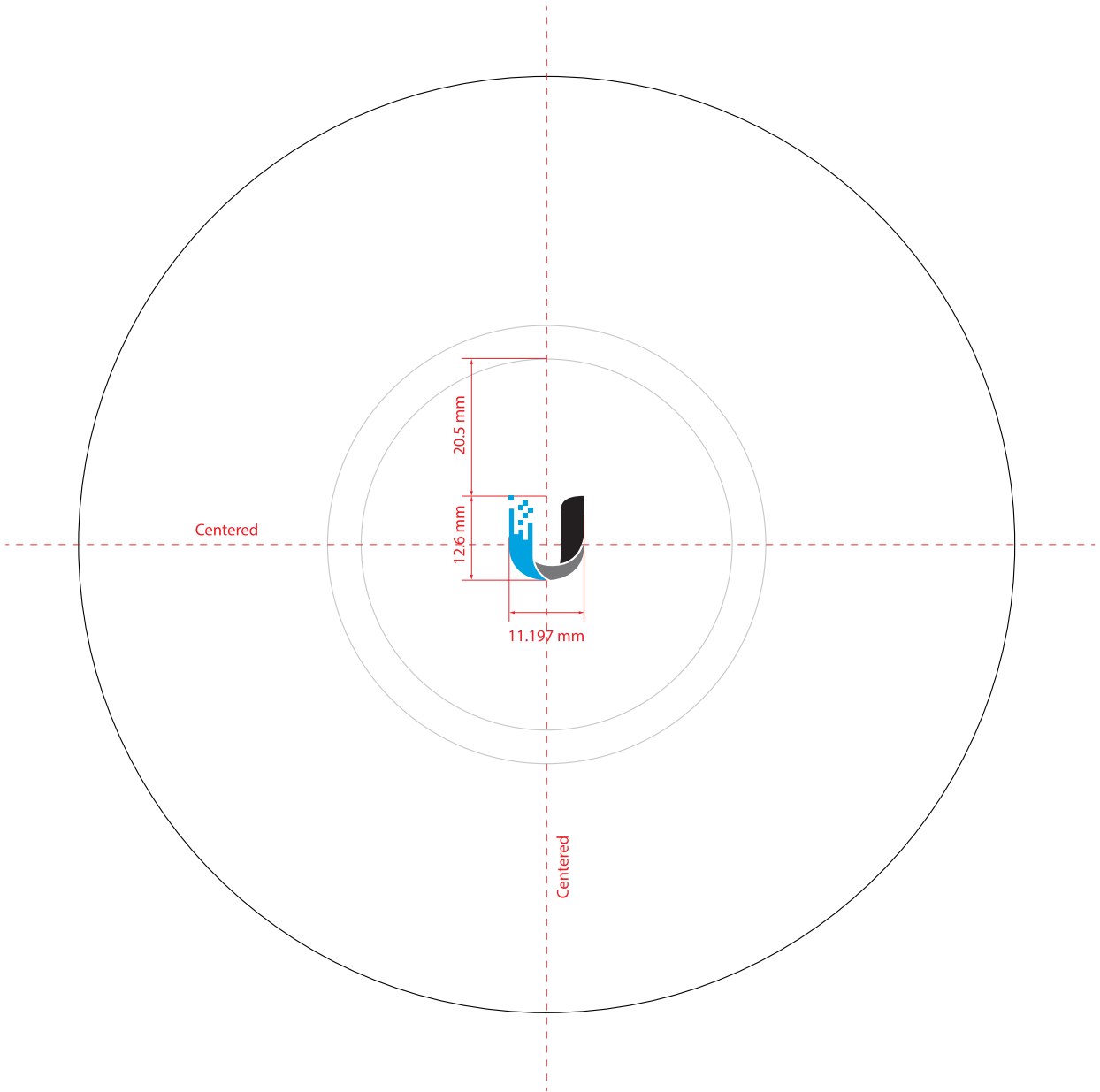


|            |                        |               |            |
|------------|------------------------|---------------|------------|
| File Name: | NBE-5AC-16 Artwork v01 |               |            |
| Date:      | 12/03/14               | ME:           | Addison Su |
| Revision:  | v01 - New artwork      | PM:           | Nicole Lee |
| Designer:  | Vivian Liu             | Arena Number: | 300-00252  |

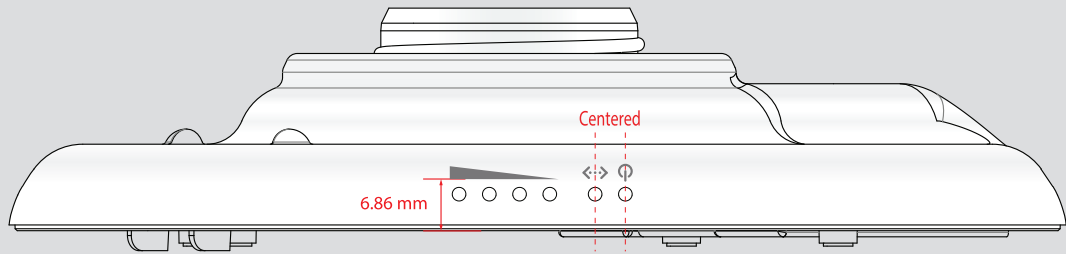
|               |                      |               |
|---------------|----------------------|---------------|
| Colors:       |                      |               |
| Process Black | PANTONE Cool Gray 9C | PANTONE 299 C |



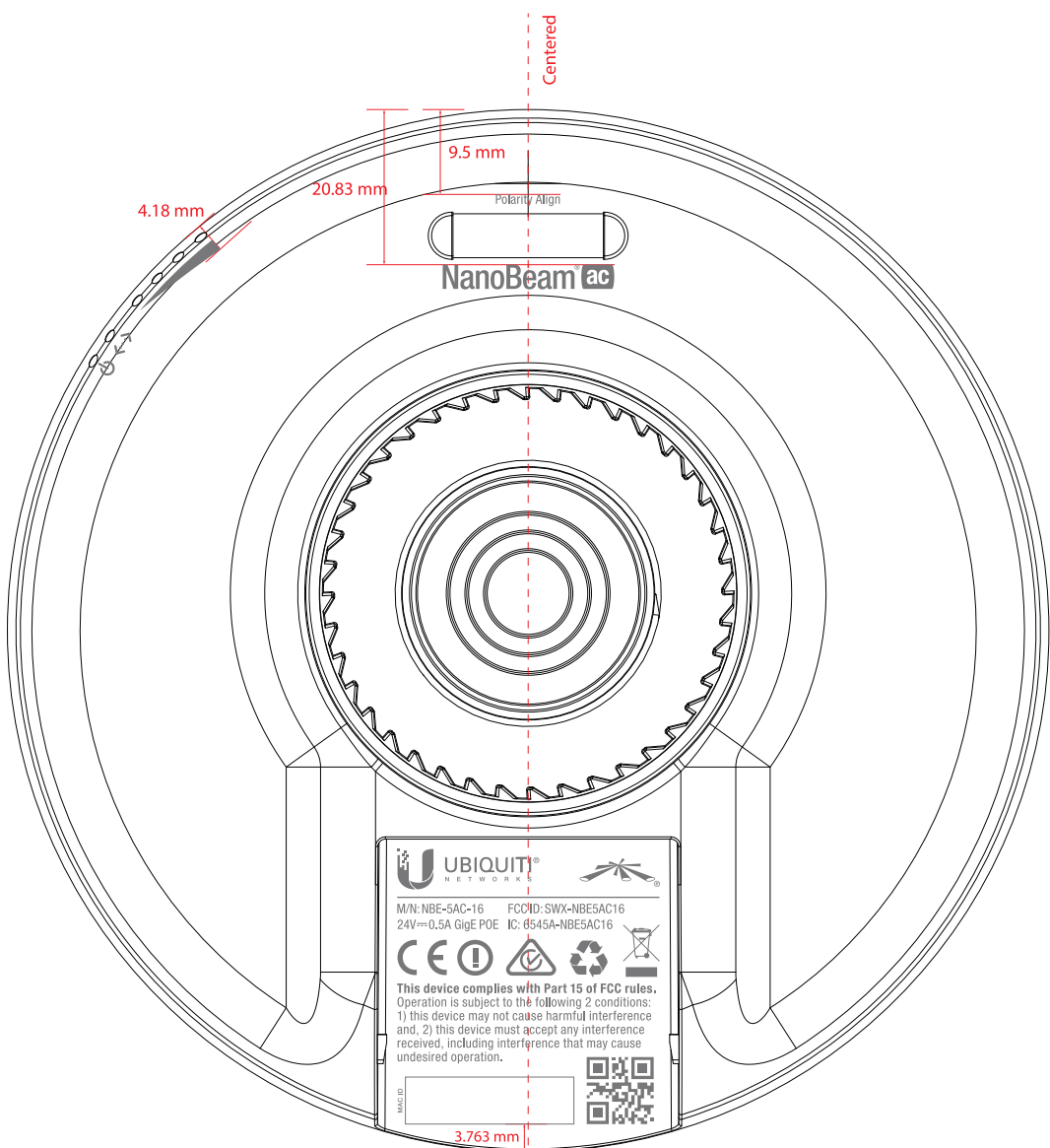
RESET Pantone Cool Gray 9C



PMS 299 C Process Black Pantone Cool Gray 9 C



RESET Pantone Cool Gray 9C



Polarity Align NanoBeam ac

Pantone Cool Gray 9C

