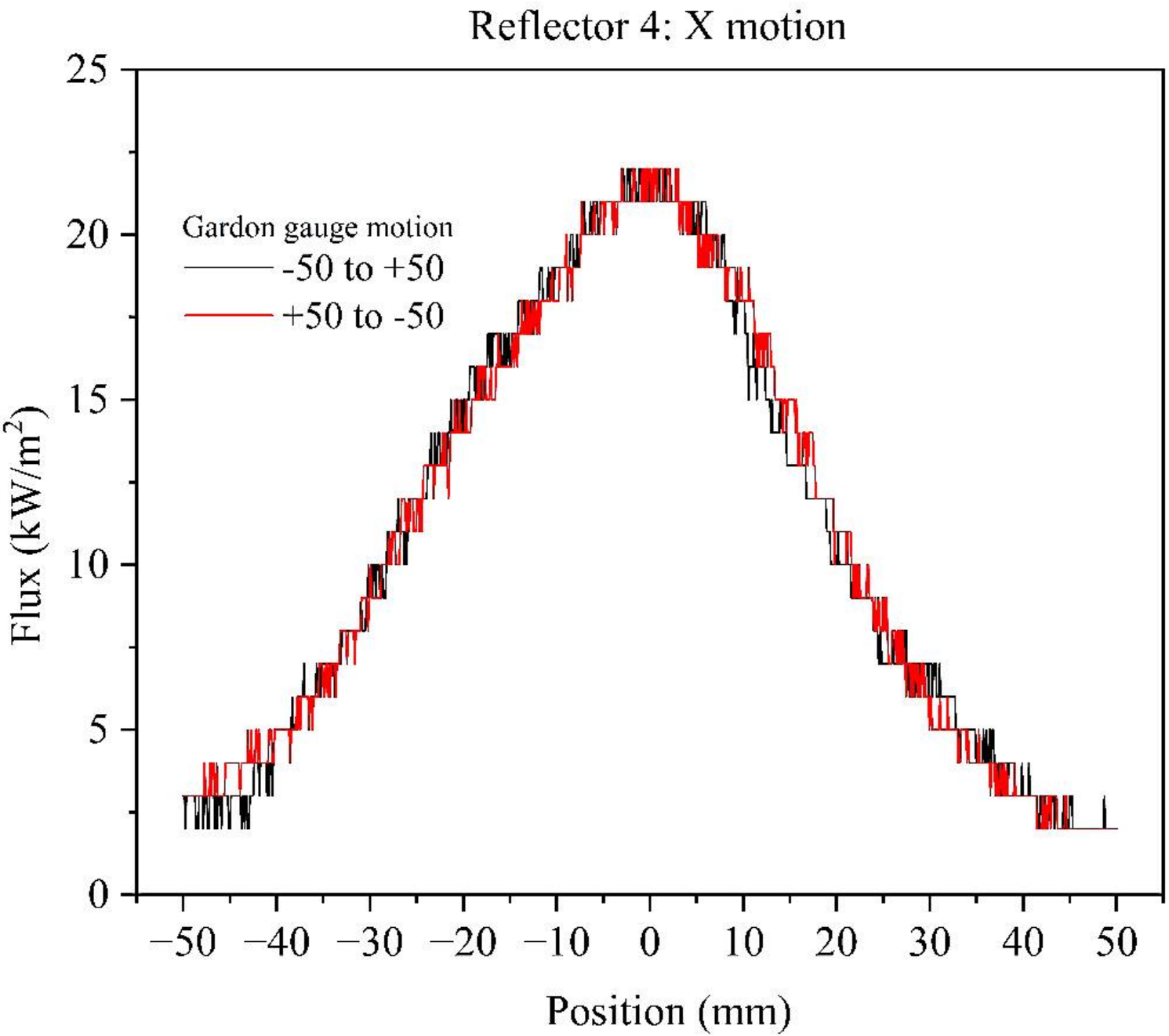
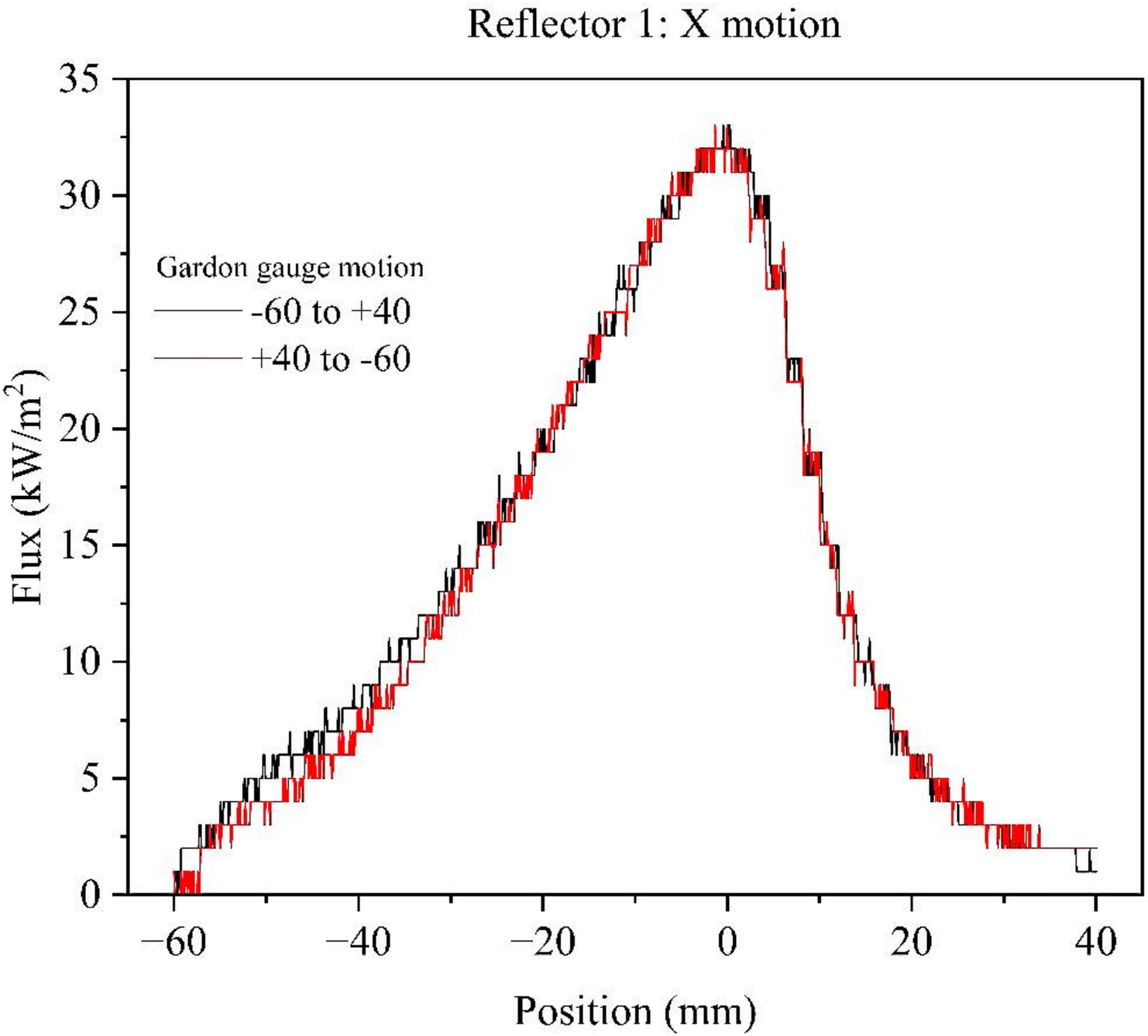
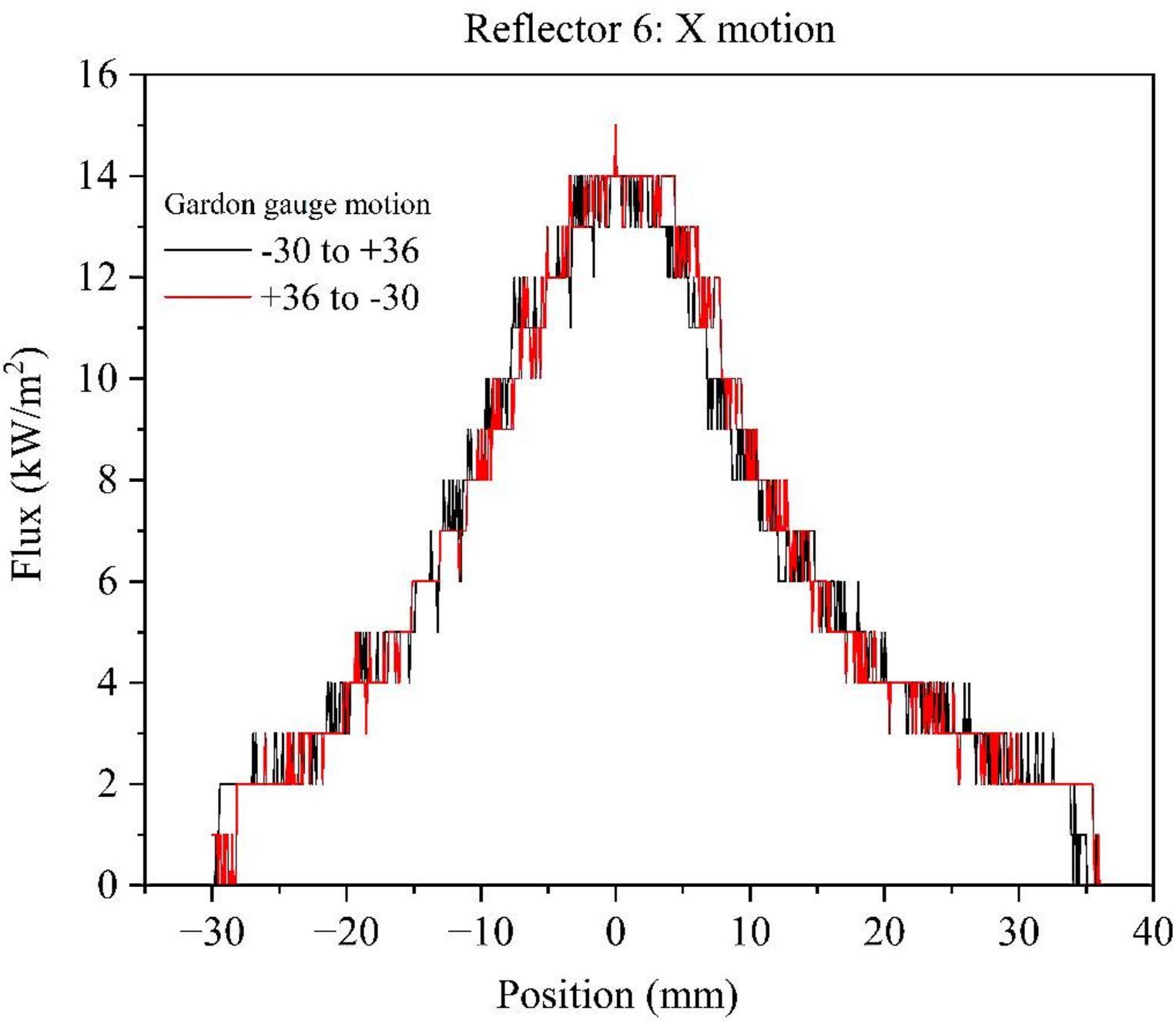

Reflector 4: X motion
Gardon gauge motion
-50 to +50
+50 to -50
Flux (kW/m^2)
Position (mm)
25
20
15
10
5
0
−50
−40
−30
−20
−10
0
10
20
30
40
50

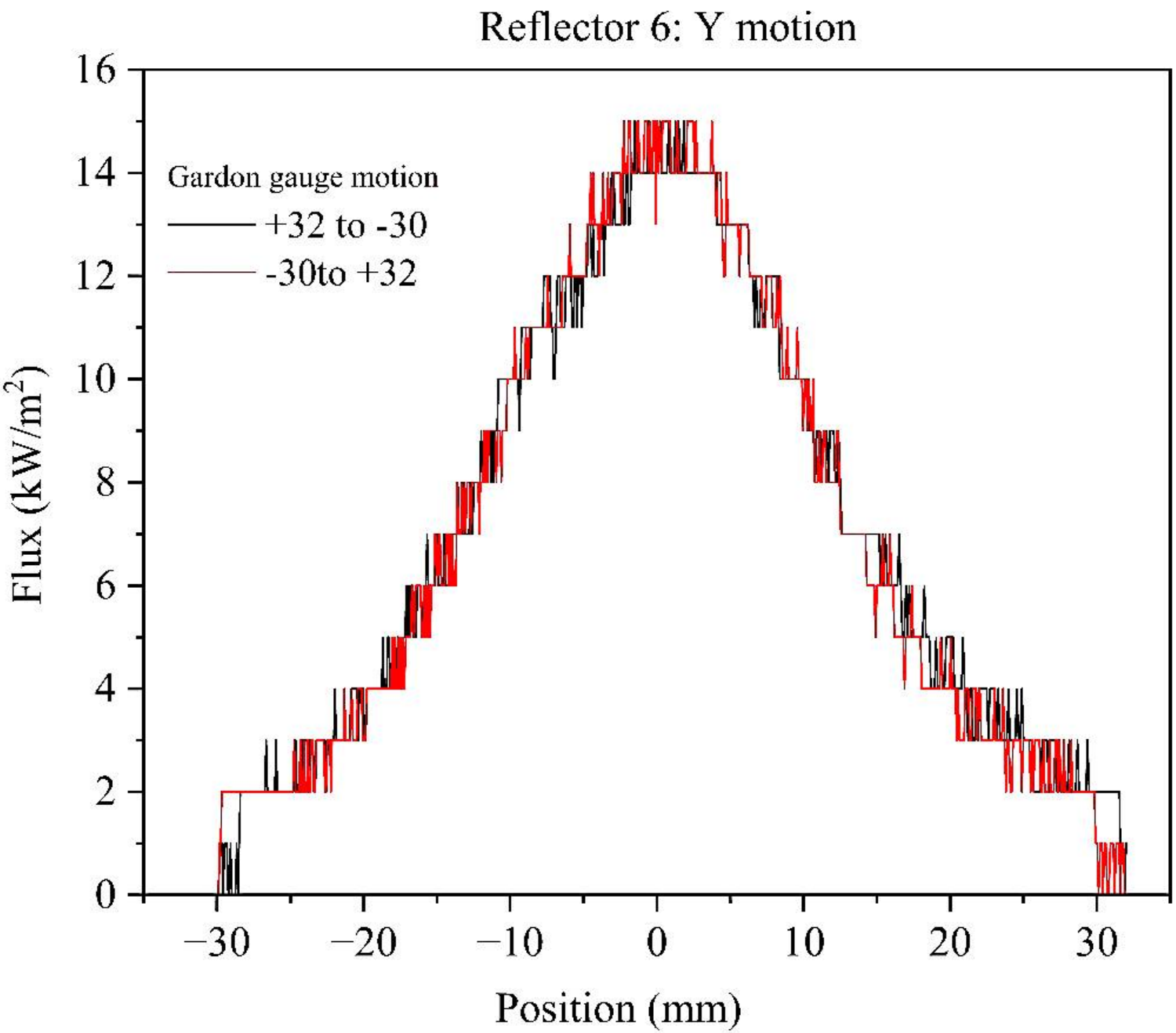
CamScanner


Reflector 1: X motion
Gardon gauge motion
-60 to +40
+40 to -60
Flux (kW/m^2)
Position (mm)
35
30
25
20
15
10
5
0
−60
−40
−20
0
20
40

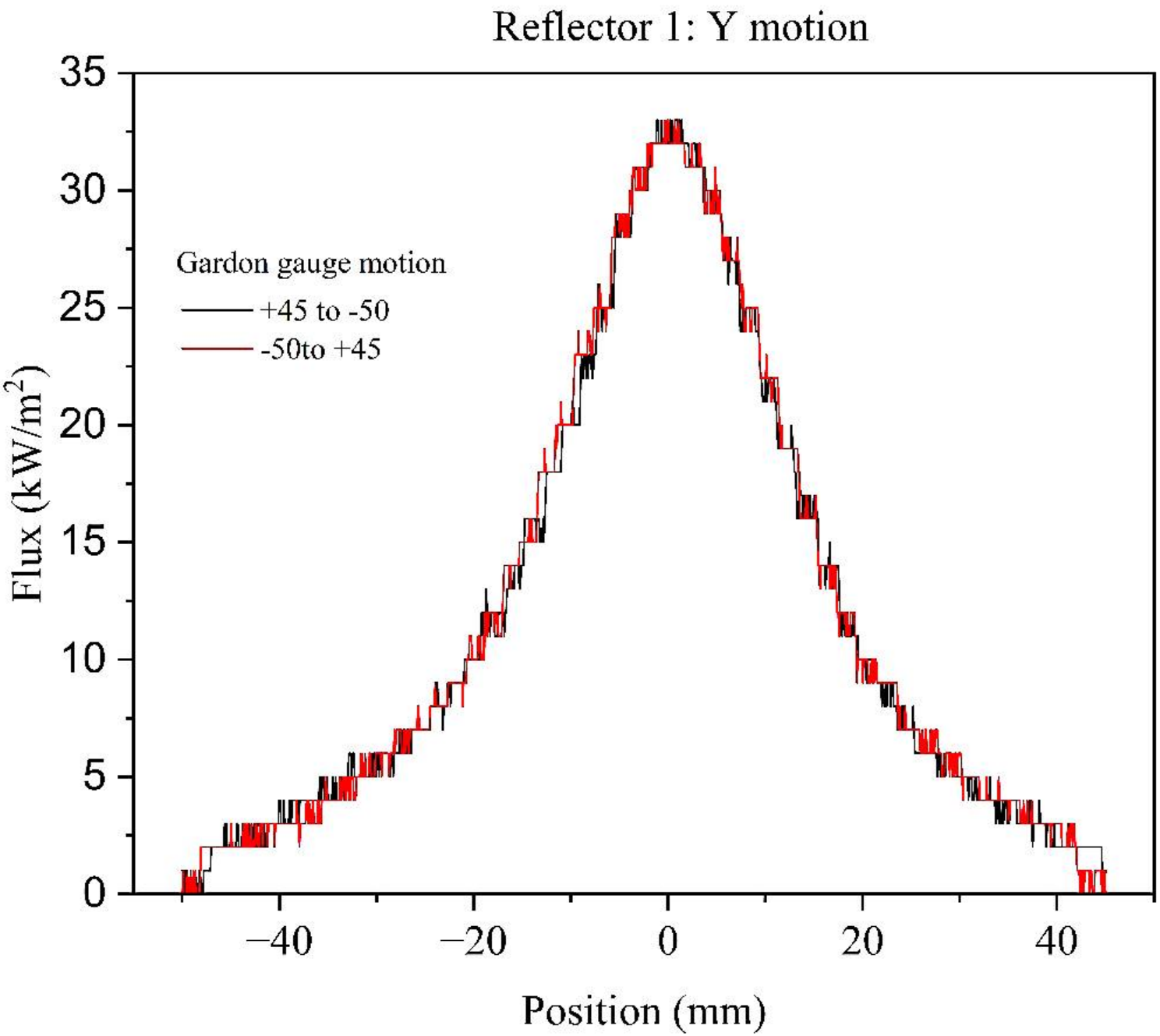
CamScanner


Reflector 6: X motion
Gardon gauge motion
-30 to +36
+36 to -30
Flux (kW/m^2)
Position (mm)
16
14
12
10
8
6
4
2
0
−30
−20
−10
0
10
20
30
40

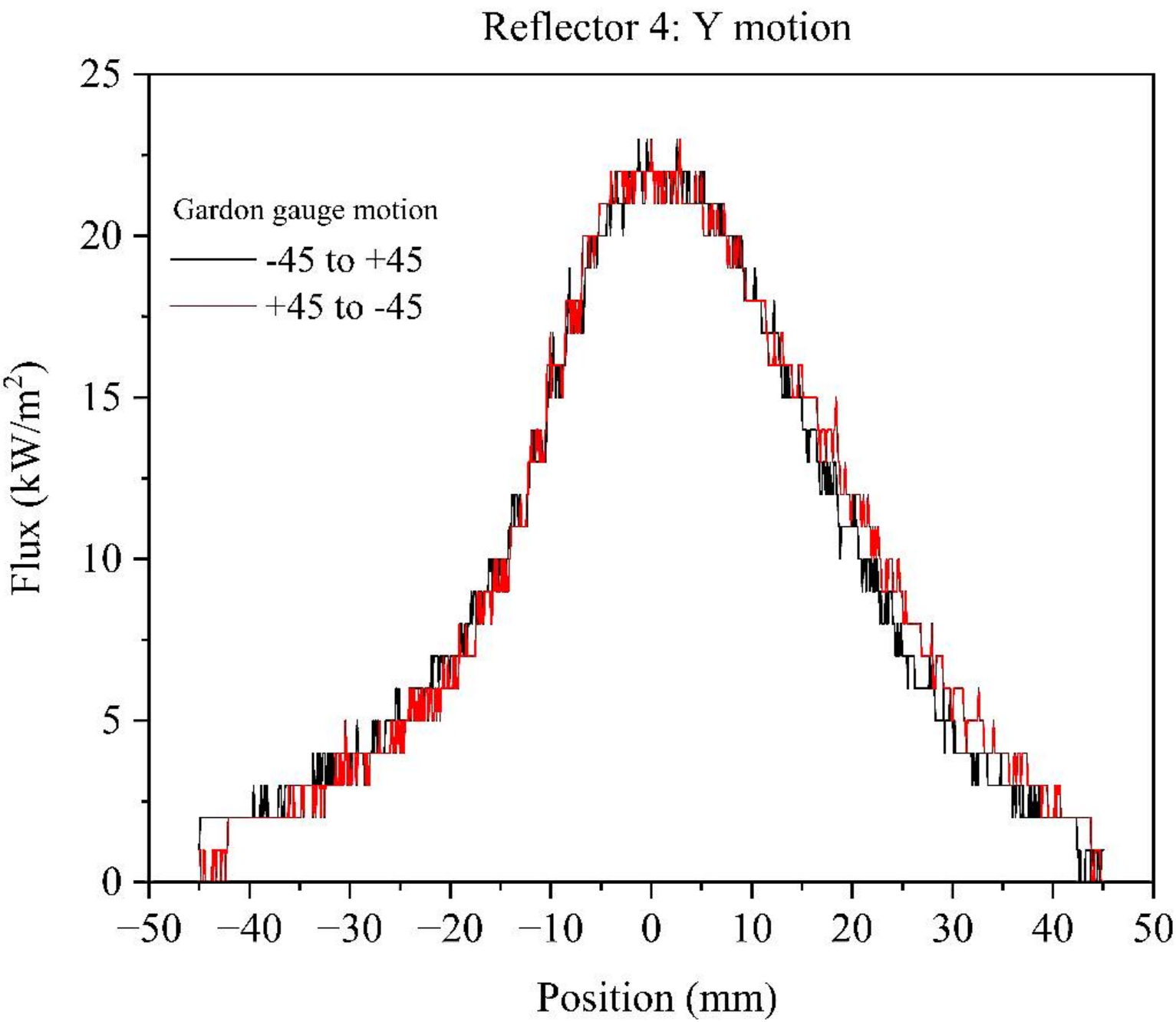
CamScanner


Reflector 6: Y motion
Gardon gauge motion
+32 to -30
-30to +32
Flux (kW/m^2)
Position (mm)
16
14
12
10
8
6
4
2
0
−30
−20
−10
0
10
20
30

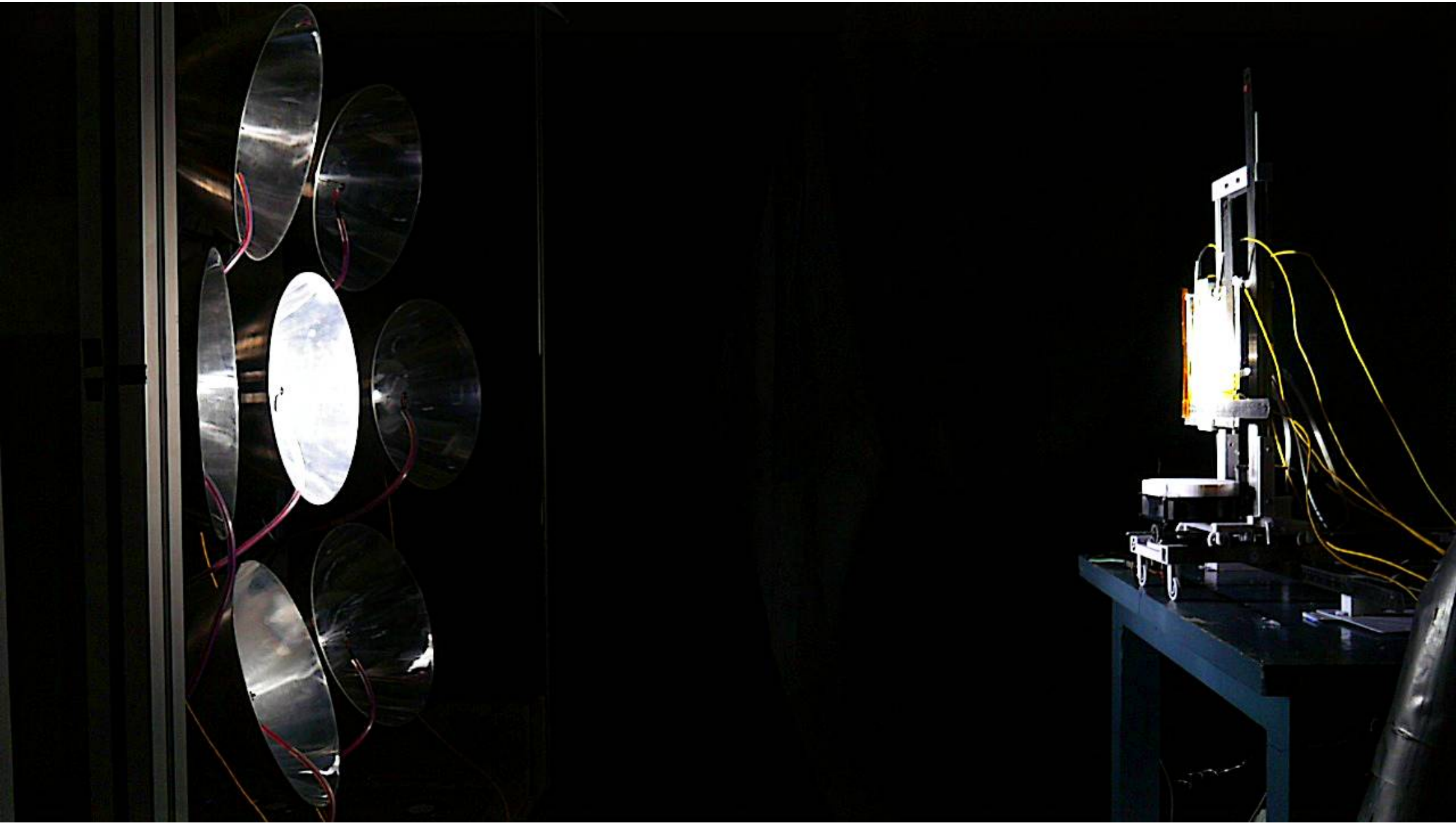
CamScanner


Reflector 1: Y motion
Gardon gauge motion
+45 to -50
-50to +45
Flux (kW/m2)
Position (mm)
35
30
25
20
15
10
5
0
−40
−20
0
20
40

CamScanner


Reflector 4: Y motion
Gardon gauge motion
-45 to +45
+45 to -45
Flux (kW/m^2)
Position (mm)
25
20
15
10
5
0
−50
−40
−30
−20
−10
0
10
20
30
40
50

CamScanner



CamScanner