



Light efficiency:



Light quality:



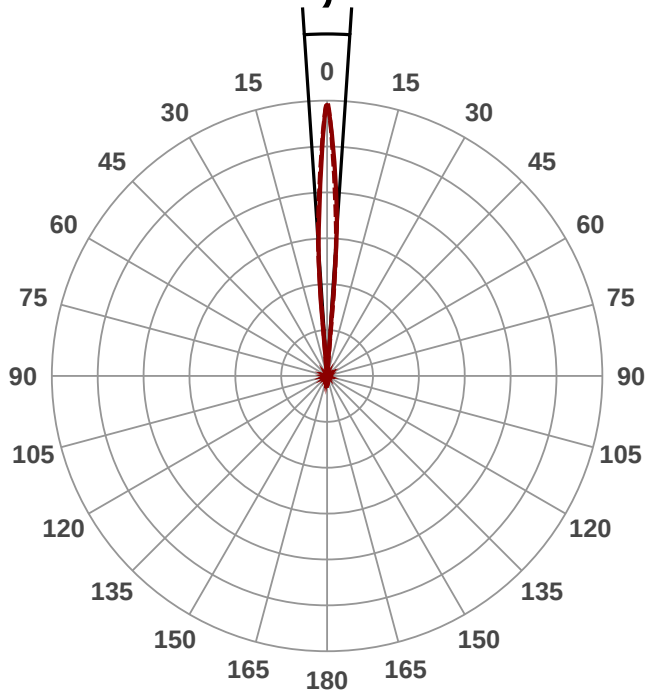
Color temperature:



Output: 101 lm
Peak: 2591 cd
Power: 10,3 W
PF: 0,55



Beam angle 7,6° (2 C-PLANES)



Product name:
Powerbeam LED 30 Blue

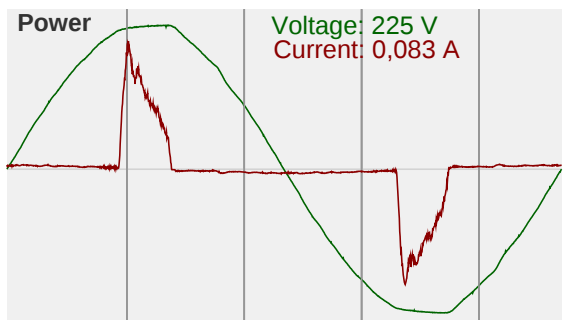
Date and time:
21-10-2014 12:12:53

Color



CIE1931
x: 0,138
y: 0,051

Spectra



Light measurement was made using the Viso Systems - Light Inspector. www.visosystems.com. copyright 2012



Light efficiency:



Light quality:



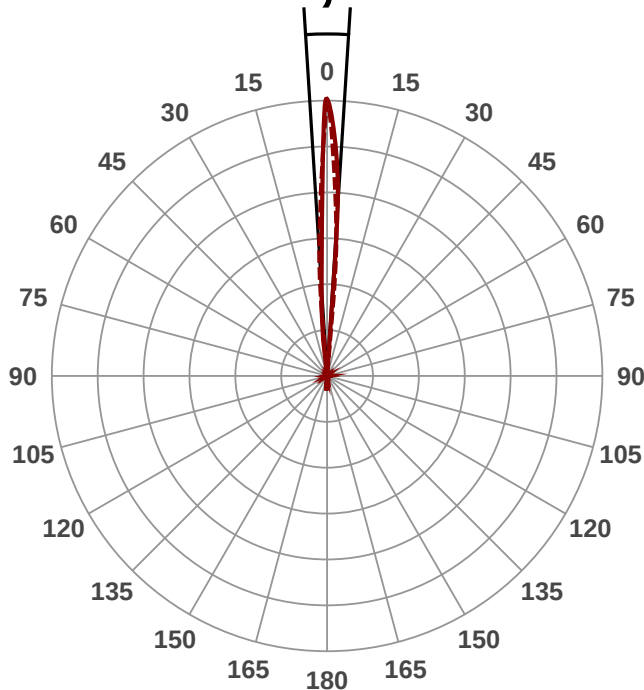
Color temperature:



Output: 215 lm
Peak: 10217 cd
Power: 10,2 W
PF: 0,54



Beam angle **7,2°** (2 C-PLANES)



Product name:
Powerbeam LED 30 Green

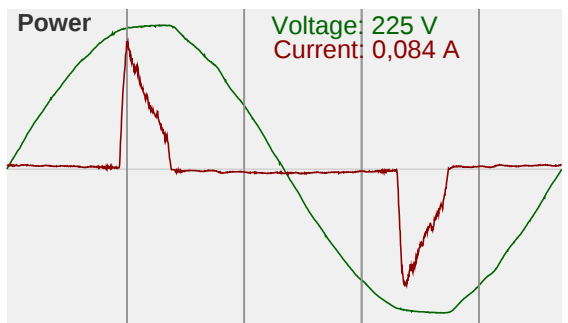
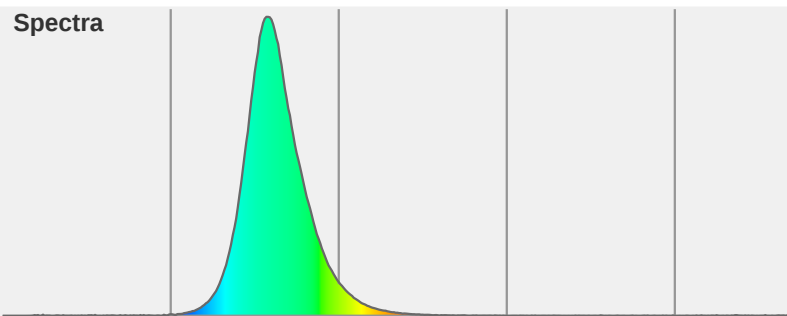
Date and time:
21-10-2014 12:13:11

Color



CIE1931
x: 0,157
y: 0,721

Spectra





Light efficiency:



Light quality:



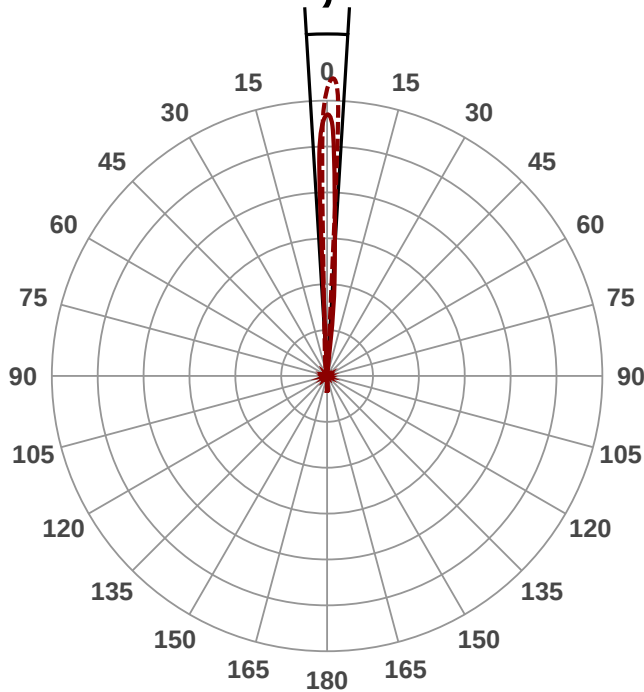
Color temperature:



Output: 180 lm
Peak: 6854 cd
Power: 8,4 W
PF: 0,52



Beam angle 6,9° (2 C-PLANES)



Product name:
Powerbeam LED 30 Red

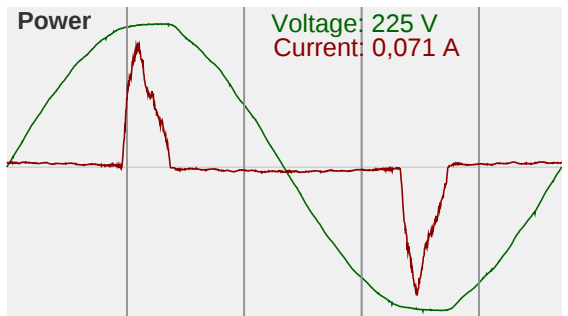
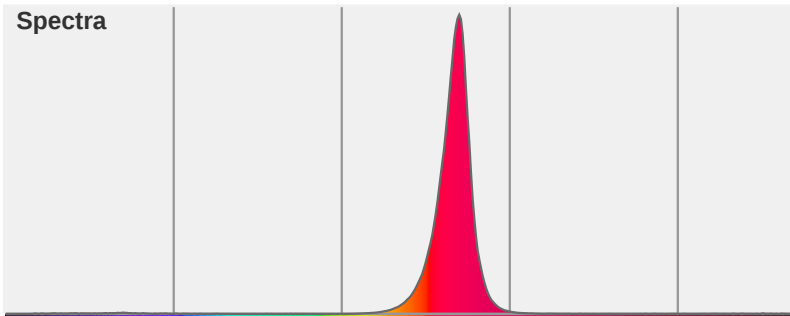
Date and time:
21-10-2014 12:13:25

Color



CIE1931
x: 0,688
y: 0,305

Spectra



Light measurement was made using the Viso Systems - Light Inspector. www.visosystems.com. copyright 2012



Light efficiency:



Light quality:



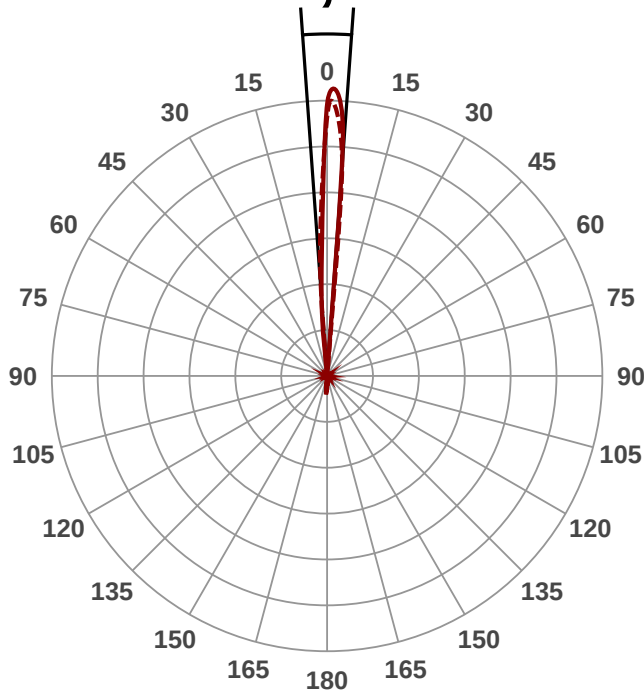
Color temperature:



Output: 405 lm
Peak: 17863 cd
Power: 21,7 W
PF: 0,53



Beam angle **8,2°** (2 C-PLANES)



Product name:
Powerbeam LED 30 White

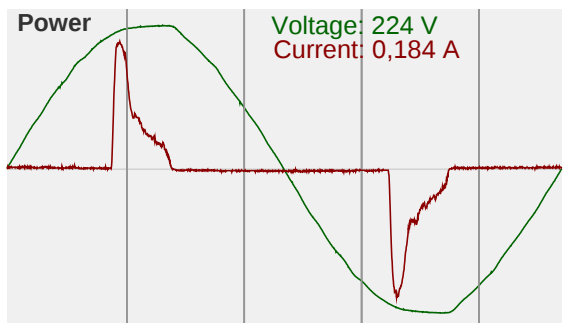
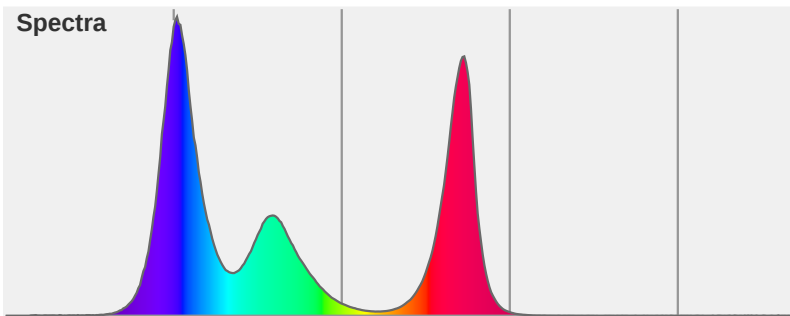
Date and time:
22-10-2014 9:16:31

Color



CIE1931
x: 0,275
y: 0,221

Spectra



Light measurement was made using the Viso Systems - Light Inspector. www.visosystems.com. copyright 2012