

Operator name and signature: CR _____

Output:	4184 lm
Peak:	1716 cd
Lux@50cm:	6865 Lux
Power:	27,4 W
Power Factor / DF	0,6
Standby power	0,38 W

Light efficacy:

153 Lumen/Watt

Light quality:

CRI: 83,1

Color temperature:

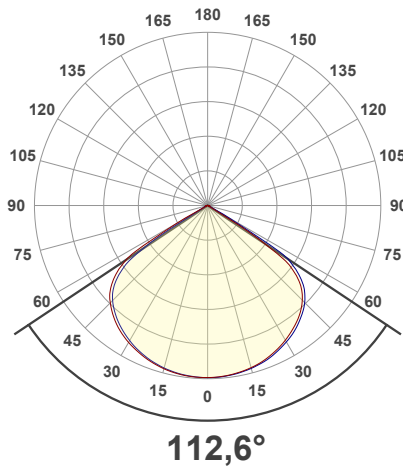
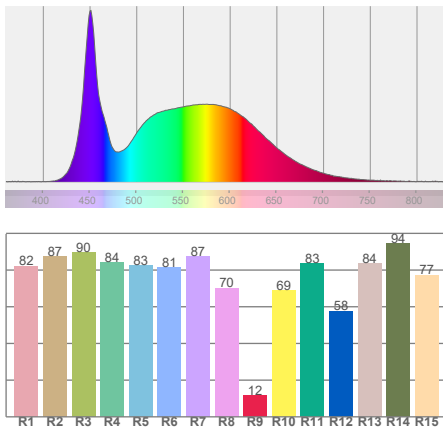
5629 K



According to regulation (EU) 2019/2015

Directionality:	Directional
Power (Pon)	23,06 W
Useful Lumen:	4342 lm
η_{TM} - Efficacy	221 lm/W
Energy Class:	A

Spectra



Product name:
NOVA 4 C+R FOR LIFE - 100P

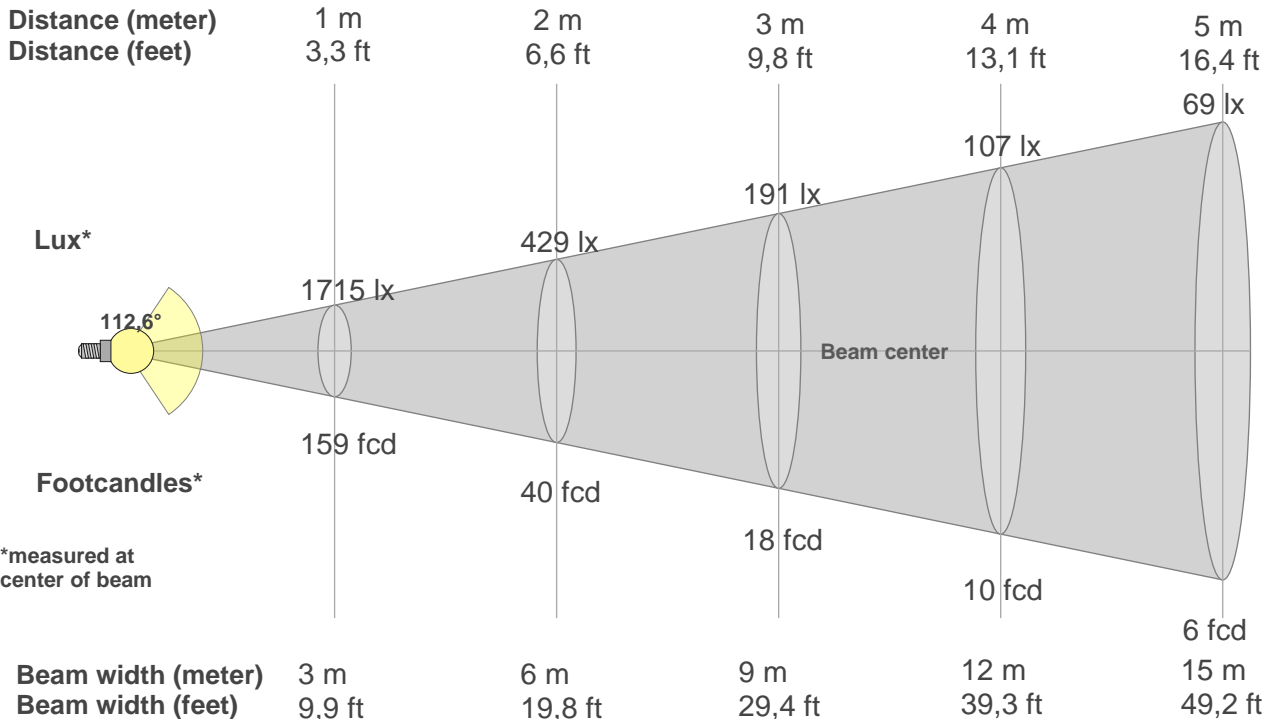
Item number:
03.6204

Date and time:
20-06-2024 09:28:59

Description:
Standby Power: 0,38 W
Sensor distance: 350 cm
Warm-up: <2% over 15 minutes.
Power supply:230V + charged battery.
Pon[W]: 23,06
T2, 5700K #1, HW 2.0.2

BEAM DETAILS

Beam distance: 82,8 meters



Beam intensities from 1-20m

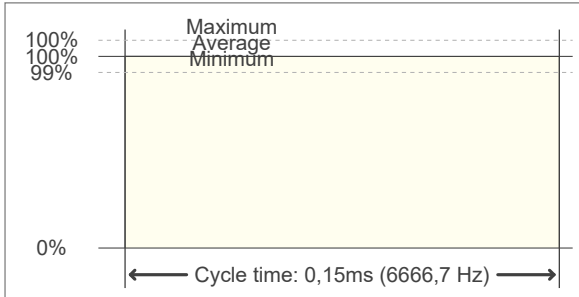
1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3,3ft	6,6ft	9,8ft	13,1ft	16,4ft	19,7ft	23ft	26,2ft	29,5ft	32,8ft	36,1ft	39,4ft	42,7ft	45,9ft	49,2ft	52,5ft	55,8ft	59,1ft	62,3ft	65,6ft
1715lx	429lx	191lx	107lx	69lx	48lx	35lx	27lx	21lx	17lx	14lx	12lx	10lx	9lx	8lx	7lx	6lx	5lx	5lx	4lx
159,4fc	39,8fcd	17,7fcd	10fcd	6,4fcd	4,4fcd	3,3fcd	2,5fcd	2fcd	1,6fcd	1,3fcd	1,1fcd	0,9fcd	0,8fcd	0,7fcd	0,6fcd	0,6fcd	0,5fcd	0,4fcd	0,4fcd

FLICKER DETAILS

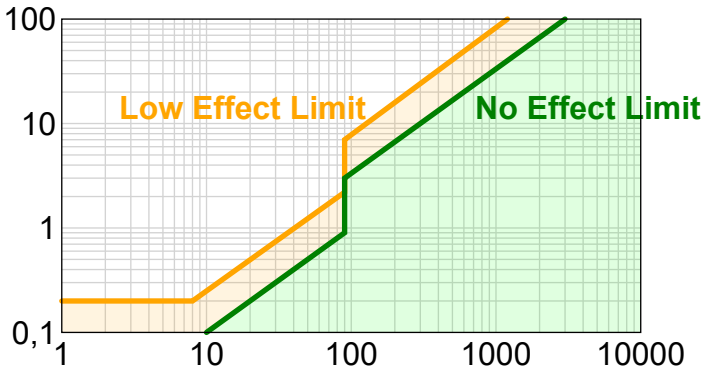
Flicker curve (complete sampled flicker signal)



Flicker frame (frame of one flicker period)

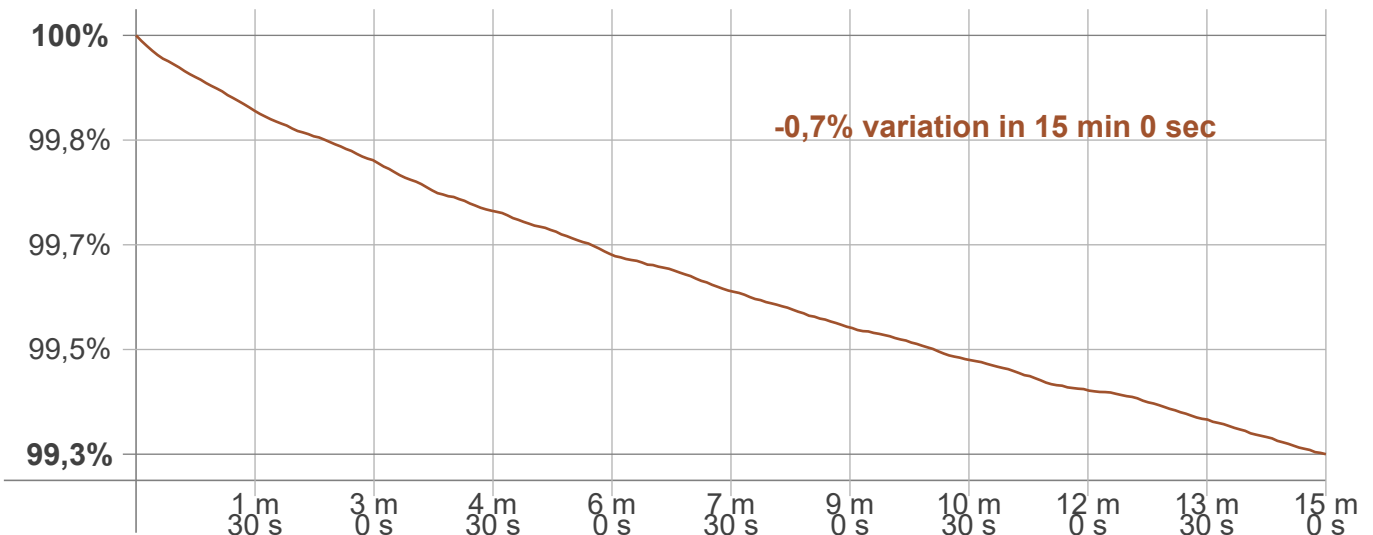


Flicker frequency:	6666,67 Hz
Flicker index:	0
Flicker percentage:	0,1 %
SVM: (Visual flicker)	0
Pst LM:	0,18
SDCM	1,4
Rated Color Temperature	5700 K
Duv	0,0025
CIE Coordinates (x, y)	0,330, 0,340
CIE Coordinates (u, v)	0,205, 0,318



Flicker IEEE 1789

WARMUP DETAILS according to EN 13032-1



Percent of luminous flux output