

meas. no. 7711
 meas. date 22.05.2012
 operator ILEXA

meas. conditions

ambient temperature 24,0 °C
 voltage 230,70 V
 current 0,434 A
 power consumption 97,2 W

meas. lamps lum. flux [lm]
 lamp measurement 8120,5 lm

measurement results

flux of luminaire 8120,5 lm
 lower flux fraction 100,00 %
 upper flux fraction 0,00 %
 intensity maximum 427,3 cd/klm
 in C-plane 163,0 °
 at gamma 60,0 °

article code

1802001

lamp(s)

1 x LED-Modul
 total flux 8120 lm
 LOR
 100 %
 tilt angle 0,0 °

Light efficiency

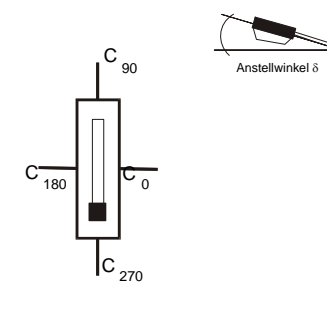
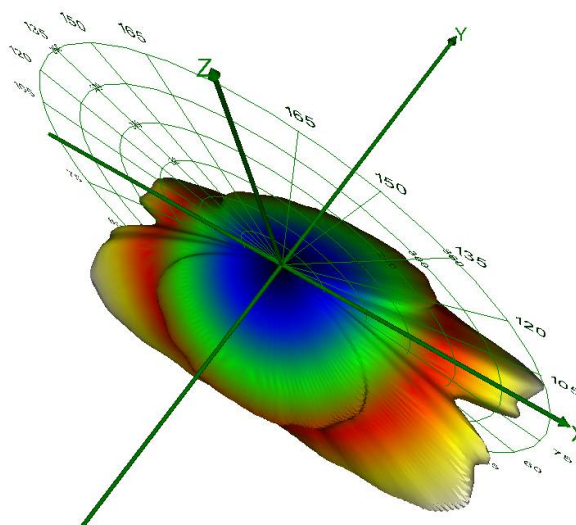
84 lm/W

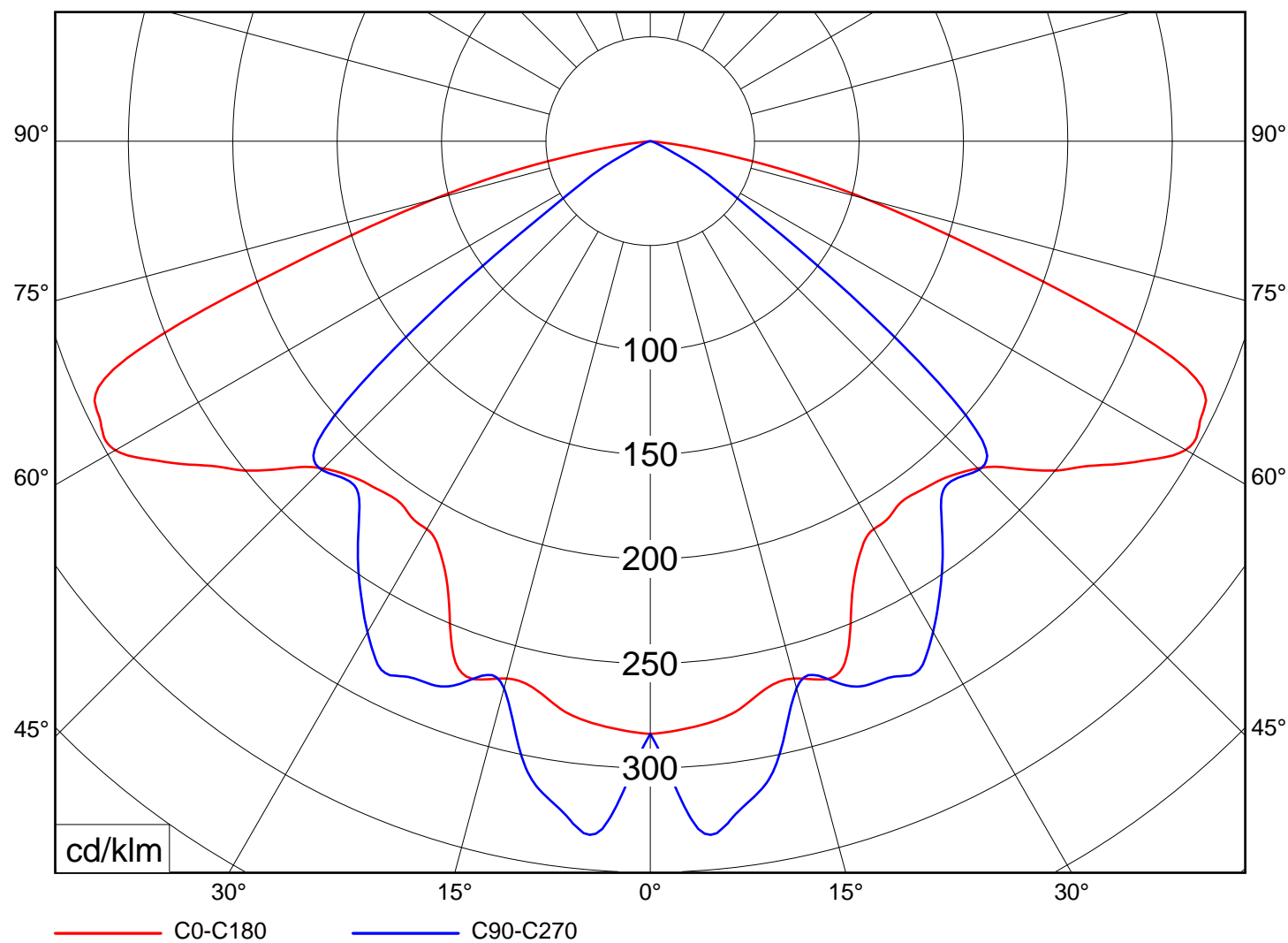
dimensions of luminaire

length 530 mm
 width 320 mm
 height 220 mm

dimensions of luminous area

length 340 mm
 width 225 mm
 height C0 0 mm
 height C90 0 mm
 height C180 0 mm
 height C270 0 mm





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total flux

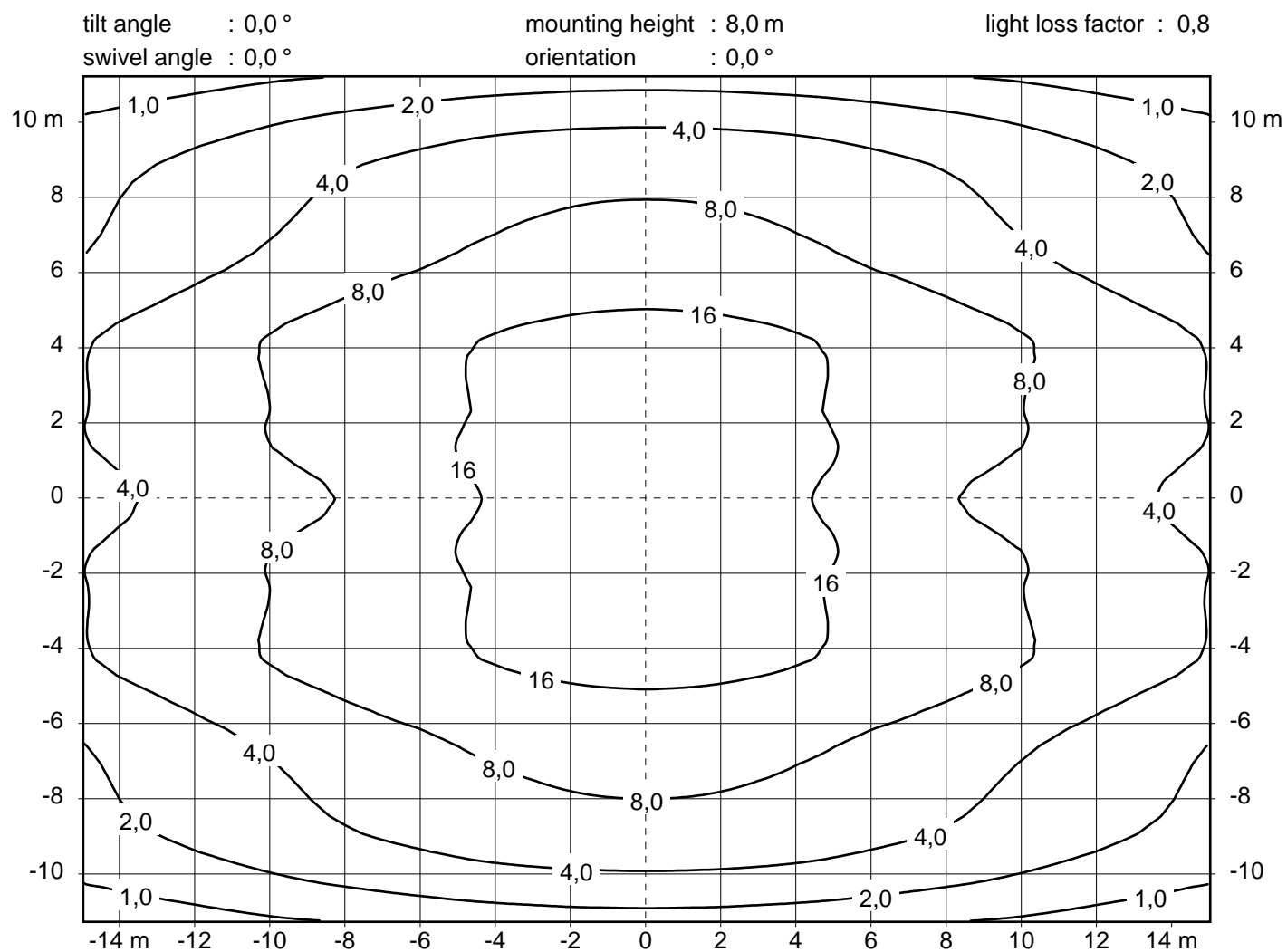
8120 lm

LOR

100 %

tilt angle

0,0 °



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1 x LED-Modul
total flux
8120 lm
LOR
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tilt angle
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