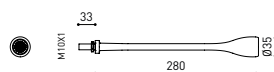




DIMENSIONS



PRODUCT

Name	DREAM RECESSED 2700K N
Reference	A2790010N
Color	Matt black
Power of the system	Colour in the mass looks alike RAL 7022
Category	WALL & FLOOR LIGHTS

LIGHTING INFORMATION

Light source	LED
Gross luminous flux	195 Lm
Power	2,1 W
Power values of the system	3,23 W
Colour temperature	2700 K
Colour Rendering Index	CRI>90
Chromatic stability	Mac Adam Step 3
Light beam angle	17°
Lighting efficiency	94%
Efficacy	93 Lm/W
Current intensity	700 mA
Driver	Included
Electrical insulation class	□
Voltage	220 V/240 V
Frequency	50/60 Hz
Energy efficiency	A++
LED lifespan	L80B10 (Tc=85°C) >60.000h

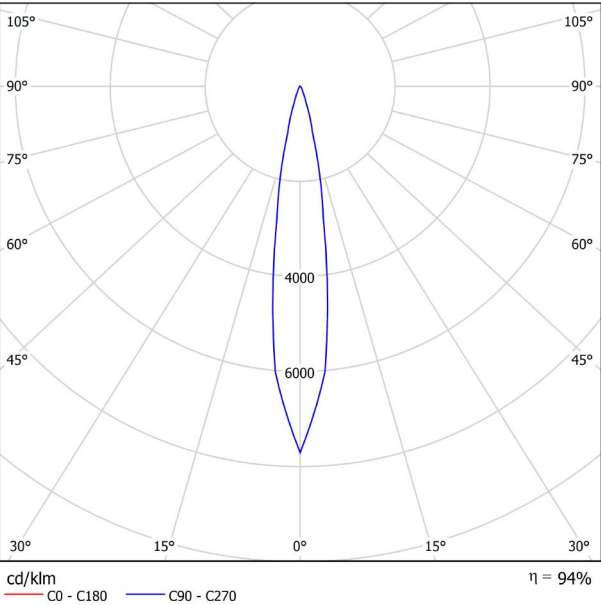
OTHER DATA

Ingress Protection	IP20
Weight	190 g.
Packaged weight	351 g.
Packaging dimensions	350 x 118 x 108 mm.
Units per package	1
Materials	Aluminium / Silicone



Dream is a wall light conceived for reading light applications in bed-head areas. Dream is easily adjustable by hand, flexible and versatile. Whatever position you adjust it to, it will easily adapt to its position and may maintain it steadily. Its silicone release coating and the smooth lines of its geometry make this luminaire a visually highly attractive piece with a pleasant touch. Dream offers an exceptional lighting quality for reading while having an extraordinary low power consumption. The focal angle of the clearly defined light beam allows to concentrate the light in the desired area and prevents light contamination when two persons share the bed.

POLAR DIAGRAM



CONICAL DIAGRAM

