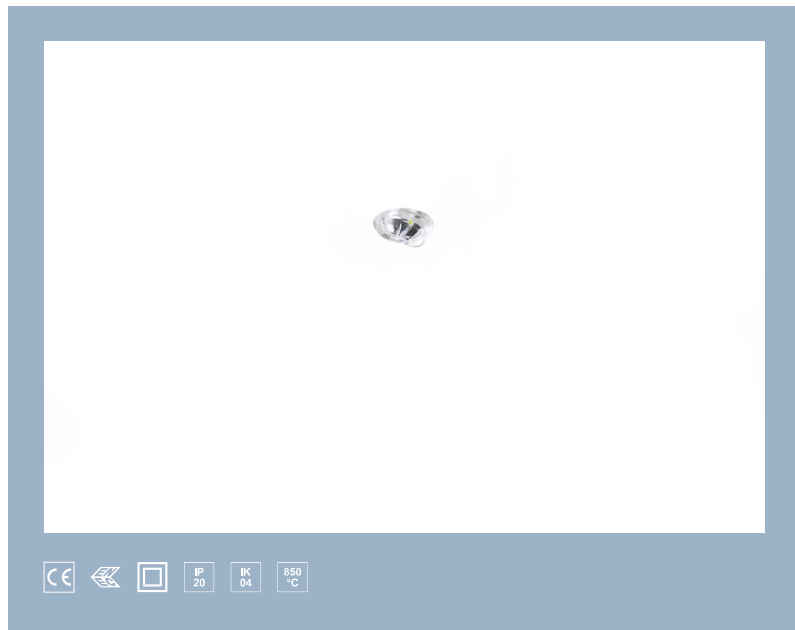


K9R022/3NS4



luminária de encastrar • redonda

aplicação : Áreas de escritório gerais, Áreas de saúde gerais

base: dissipador de calor em alumínio extrudido

fonte de luz : LED • 5000 K

óptica : lente • Acrílico (PMMA)

lumen operação de emergência : 220 lm

função: presença

controle: EST+ autoteste com controle remoto

segurança fotobiológica: EN 62471: RISK GROUP 1 UNLIMITED

Product information

Medidas

dimensões : 30 mm x 32 mm

medida encastrável : 24 mm x 32 mm

cor: RAL9003 - branco

IP: IP20

IK: IK04

temperatura ambiental: 5°C - 35°C •

Bateria

Bateria: 4 x NiMh 1,2V 1,1Ah

duração : 60 minutos

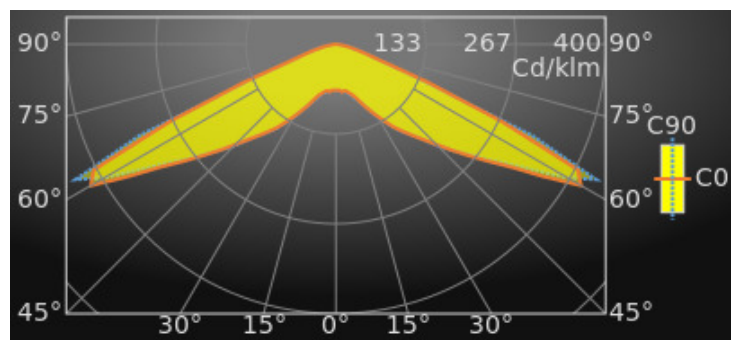
Equipamento eléctrico

potência : 0.9 W

tensão: 220-230V

frequência : 50-60Hz AC

fluxo luminoso : 220 lm



A 3D perspective diagram of a rectangular prism. The vertical edge on the left is labeled h . The top surface is a rectangle. On the top surface, there are two horizontal yellow bars. The distance between the left ends of these bars is labeled c . The distance between the right ends is labeled a . The distance between the inner ends of the bars is labeled b . The distance between the outer ends of the bars is labeled d . Dashed lines connect the corners of the top surface to the corners of the bottom surface.

H (m)	a	b	c	d
2.6	5.1	12.4	5.2	12.4
2.8	---	13.2	5.4	13.2
3.0	5.6	13.9	5.7	13.9
3.5	6.1	15.7	6.2	15.7
4.0	6.6	17.3	6.6	17.3
4.5	3.7	17.5	3.7	17.5
5.0	1.2	14.8	1.2	14.8
6.0	---	15.0	---	15.0
7.0	---	15.4	---	15.4
8.0	---	16.2	---	16.2
10.0	12.3	4.6	11.1	4.6

AP Ceiling for 1.0 Lux and 220 lm

H (m)	a	b	c	d
2.6	4.5	11.5	4.5	11.5
2.8	4.7	12.1	4.7	12.1
3.0	3.3	12.8	3.3	12.8
3.5	0.9	10.5	0.9	10.5
4.0	0.5	10.6	0.6	10.6
4.5	0.2	10.5	0.1	10.5
5.0	0.1	10.9	---	10.9
6.0	---	11.7	---	11.7
7.0	8.9	3.3	8.1	3.3

Acessórios

K9RH85X1 *Placa de adaptação para K5 renovação (RAL9003)*

K9RH85X2 *Placa de adaptação para K5 renovação (RAL9006)*

K9RH5 *Conjunto de botão de teste*

Esboço

