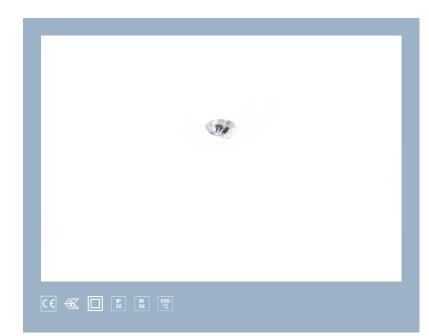
K9R02/3N-23-A-B320B320



Product information

Mechanical properties

dimensions : 30 mm x 32 mm

cut-out size : 24 mm x 32 mm

colour: RAL9003 - signal white

IP: IP20

IK: IK04

ambient temperature: -20°C - 35°C •

Electrical properties

power: 3.4 W

voltage: 220-230V

frequency : 50-60Hz AC/DC

Battery

mode of operation : non-maintained



This document has been compiled by ETAP with the greatest possible care. However, the information contained in this publication is not binding and may change due to technical development. ETAP is not liable for any damage whatsoever resulting from the use of this document. www.etaplighting.com // Made in Belgium

recessed luminaire • round

Application : General office area's, General healthcare area's

housing: heat sink in extruded aluminium

light source : LED • 5000 K

optics : lens • acrylic (PMMA)

Lumen output in emergency mode : 220 Im

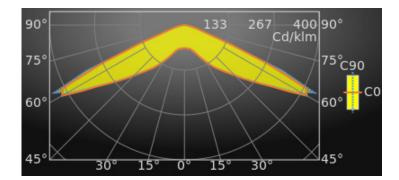
function: anti-panic lighting

monitoring: central supply (230V)

photobiological safety: EN 62471: RISK GROUP 1 UNLIMITED

Luminance

luminous flux : 220 lm

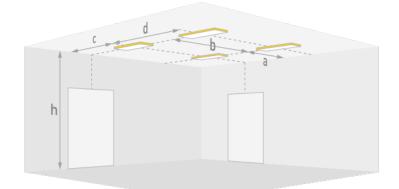


Distance tables: ceiling mounted

tomorrow's light

E.

IA



AP Ceiling for 0.5 Lux and 220 Im

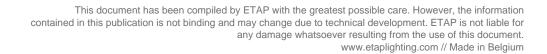
H (m)	а	b	с	d
2.6	5.1	12.4	5.2	12.4
2.8		13.2	5.4	13.2
3.0	5.6	13.9	5.7	13.9
3.5	6.1	15.7	6.2	15.7
4.0	6.6	17.3	6.6	17.3
4.5	3.7	17.5	3.7	17.5
5.0	1.2	14.8	1.2	14.8
6.0		15.0		15.0
7.0		15.4		15.4
8.0		16.2		16.2
10.0	12.3	4.6	11.1	4.6

AP Ceiling for 1.0 Lux and 220 lm						
H (m)	а	b	с	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		

Available accessories

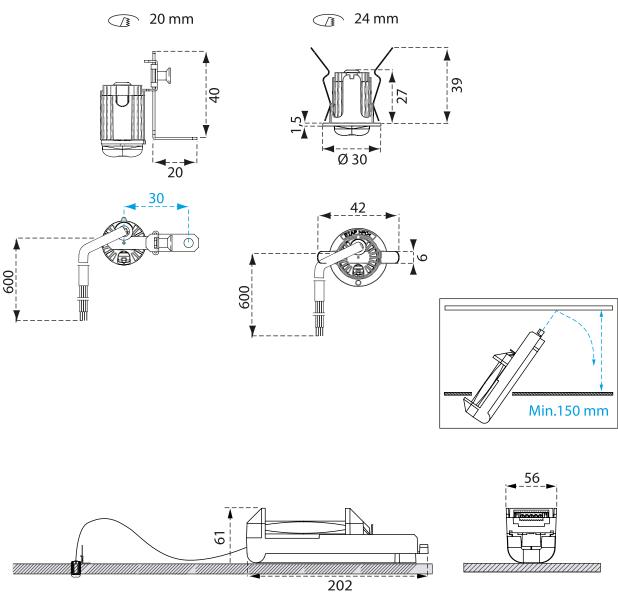
K9RH85X1 Adaptation plate for K5 renovation (RAL9003)

K9RH85X2 Adaptation plate for K5 renovation (RAL9006)





Dimensional drawing



This document has been compiled by ETAP with the greatest possible care. However, the information contained in this publication is not binding and may change due to technical development. ETAP is not liable for any damage whatsoever resulting from the use of this document. www.etaplighting.com // Made in Belgium

