

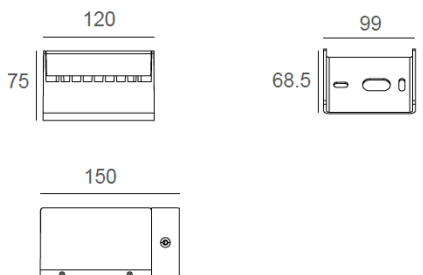
KUBE KFL 12

Asymmetric Wall Light



Code	KFL 12 80x60 *2700K ND WM
CCT	*2700K / *3000K / **4000K
Light Source	4×3W
Lens	C20
Input Voltage (V)	DC 24/ 240
Operating Current(MA)	24V=458 120V=106 240V=56
Consumption (W)	24V=11 120V=12.6 240V=12.6
Luminance(LM)	*520 / **730
IK	06

Dimensions



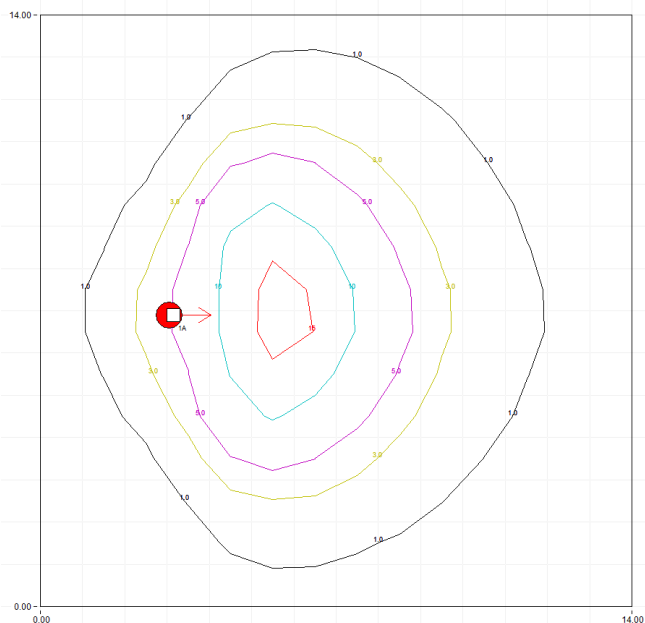
Painting Color

Primary	Sanded Black RAL 9005
Secondary	Sanded Dark Grey
	Sanded Bronze

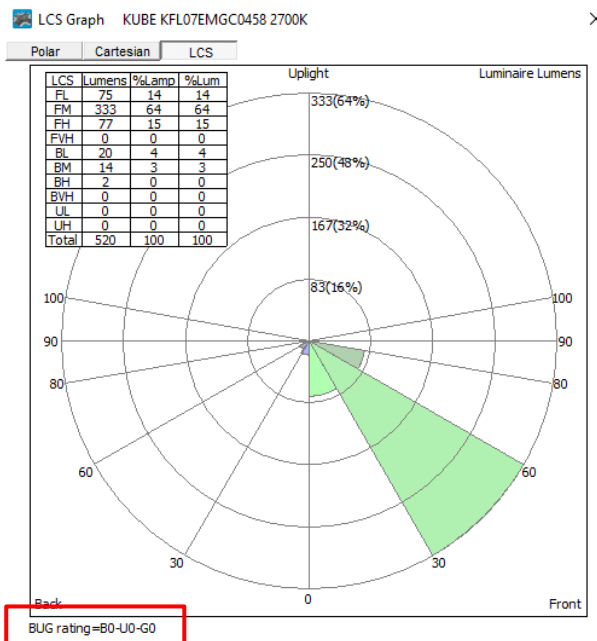
Specification

Housing	Die-casting aluminum powder coated. T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass.T=3mm
Cable Gland	IP68 PG-9 PA66
Gasket	Tooling Shaped Seal
LED Type	SMD
LED Driver	Built in on/off driver
Operating Temperature	-20°C~40°C
Power Cable	Outside of luminaire (Without waterstopper) 12V/24V: H05RN-F 2×1.0mm², L=0.3m 120V/240V: H05RN-F 3×1.0mm², L=0.3m
Dimming Support	External DALI supported TRIAC,0-10V, PWM via external driver on request

Distribution at 4M mounting height (14M x 14M grid)



Dark Sky friendly - no upward light & no glare



KUBE KFL 21

Asymmetric Wall Light



Code KFL 21 80x50 *2700K ND WM

CCT *2700K / *3000K / **4000K

Light Source 10x1.8W

Lens C20

Input Voltage (V) DC 24/ 240

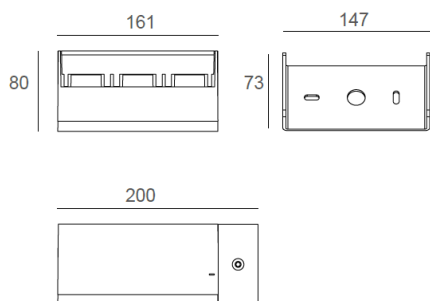
Operating Current(MA) 24V=750 120V=165 240V=100

Consumption (W) 24V=18 120V=20 240V=21

Luminance(LM) *870 / **1533

IK 06

Dimensions



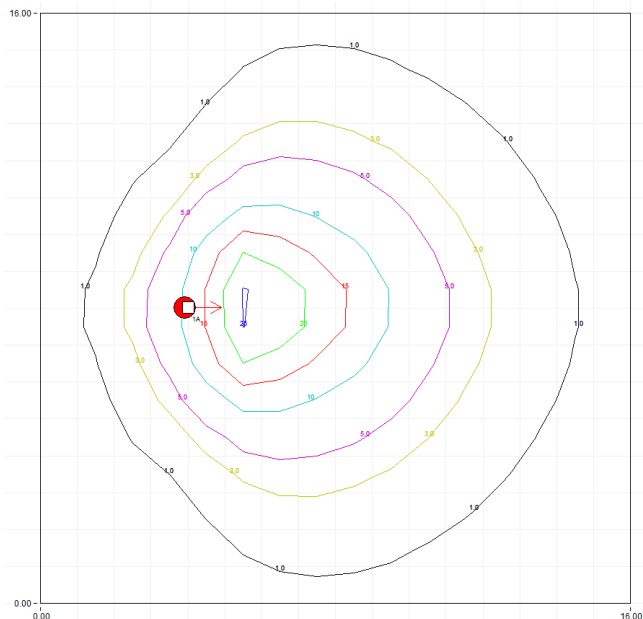
Painting Color

Primary	Sanded Black RAL 9005
Secondary	Sanded Dark Grey
	Sanded Bronze

Specification

Housing	Die-casting aluminum powder coated. T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass.T=3mm
Cable Gland	IP68 PG-9 PA66
Gasket	Tooling Shaped Seal
LED Type	SMD
LED Driver	Built in on/off driver
Operating Temperature	-20°C~40°C
Power Cable	Outside of luminaire (Without waterstopper) 12V/24V: H05RN-F 2×1.0mm², L=0.3m 120V/240V: H05RN-F 3×1.0mm², L=0.3m
Dimming Support	External DALI supported TRIAC,0-10V, PWM via external driver on request

Distribution at 4M mounting height (16M x 16M grid)



Dark Sky friendly – no upward light & no glare

