



ICE CUBE 2.0 **NEW**



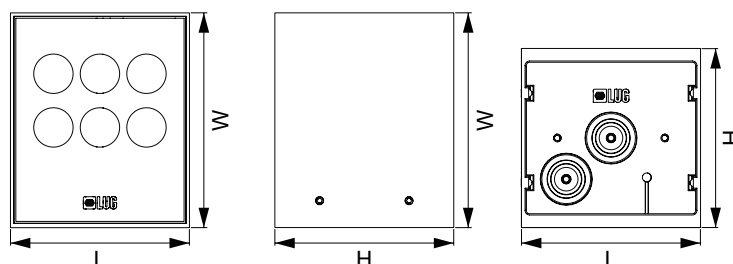
# ICE CUBE 2.0 WALL

External architectural luminaire for installation on walls and facades in the form of a decorative wall lamp. The luminaire is available in three optical systems enabling direct, indirect or direct-indirect lighting. The carefully considered minimalist design and a wide range of beam angles allow for a broad application in external façade architecture.



technical data

lumen output	300-1300 lm
body	high pressure die-cast aluminum
colour	white, grey, black
mounting	directly on the wall (direct, indirect or direct-indirect lighting)
colour temperature	2700K, 3000K, 4000K, 5700K, red, green, blue
light distribution	direct, indirect or direct-indirect lighting
IP	65
IK	04
maximum efficacy	128
beam angles	10°, 15°, 30°, 58°, 19°x 52°, 52°x19°

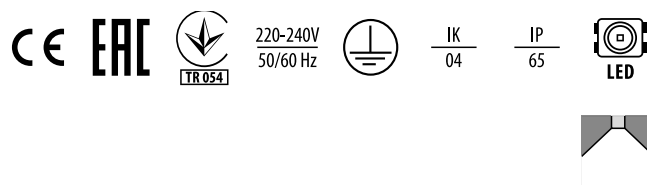


dimensions [mm] L W H 100 100 120



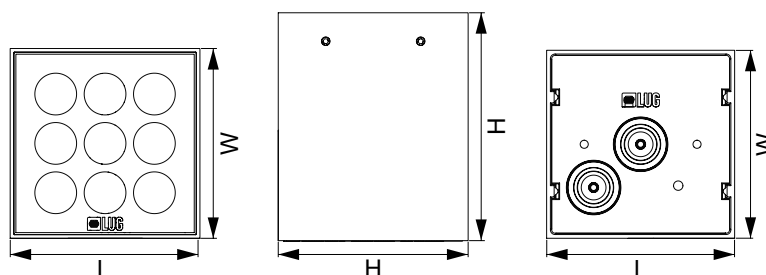
# ICE CUBE 2.0 SURF

An outdoor architectural luminaire for surface mounting in the form of a decorative downlight. The luminaire is available with a 9-lens optic with three monochromatic lighting angles. The carefully considered minimalist design and the wide range of luminaire angles allow for a wide range of applications in modernistic outdoor architecture.



technical data

lumen output	340-1300 lm
body	high pressure die-cast aluminum
colour	white, gray, black
mounting	directly on the ceiling
colour temperature	2700K, 3000K, 4000K, 5700K, red, green, blue
light distribution	direct
IP	65
IK	04
maximum efficacy	119
beam angles	30°, 58°, 19°x 52°



dimensions [mm] L W H 100 120 100



# ARCHITECTURAL

# LIGHTING

LUG Light Factory



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