



KUBO 54 CL - IP41

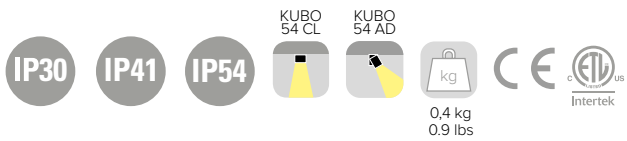
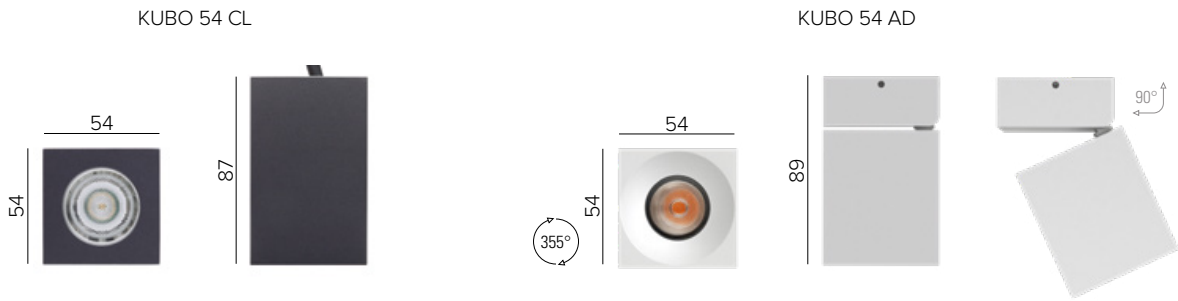


KUBO 54 CL - IP54

KUBO 54 CL / KUBO 54 AD

SPECIFICATIONS

base code	67118 KUBO 54 CL (IP41) - 67116 KUBO 54 CL (IP54) - 67125 KUBO 54 AD
typology	Ceiling mounted luminaire. Adjustable light distribution for KUBO 54 AD
mounting	To ceiling using mounting plate
width	54 mm / 2.13"
depth	54 mm / 2.13"
height	87 mm / 3.43". KUBO 54 AD: 89 mm / 3.50"
construction	Fixture: turning and milling aluminum. Lens: PMMA. Protective glass in PMMA complete with silicone gasket
finishes	Powder coated
ingress protection	KUBO 54 CL: IP41 or IP54. North America dry or damp location. KUBO 54 AD: IP30. North America dry location
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	KUBO 54 CL IP41 / KUBO 54 AD: 6W at 48V DC. North America 24V DC KUBO 54 CL IP54: 6W at 48V DC and 500 mA. North America 6W at 24V DC and 5W at 350mA
lamp lumens	630lm
delivered lumens	440lm (3000K CRI93, 36°)
lumen maintenance	50.000h L90
beam	KUBO 54 CL (IP41) - KUBO 54 AD: 20°, 30° KUBO 54 CL (IP54): 16°, 36°, 45° KUBO 54 AD - 355° rotation and 90° tilt. Rotation via base and toolless adjustment that hold position with precision
kelvin	2200K CRI80, 2200K CRI93, 2700K CRI93, 3000K CRI93 / 3 step MacAdam ellipse
special features	Unpolarized electronic system (24V DC: reverse polarity protection) - Safe wiring. 48V DC, 24V DC: Thermal Sensor - Two wires dimming.
dimming options	Push button, potentiometer, 0-10V, DALI, DMX, KNX. Dimming options depend on power supply and additional control units to be separately ordered as accessories
listings	CE, ETL listed for damp location





KUBO 54 CL / KUBO 54 AD

ORDER CODE

BASE CODE	A . POWER SUPPLY	B . KELVIN	C . BEAM
67118 KUBO 54 CL IP41	8 48V DC EXCL. power supply	5 3000K CRI93	<i>KUBO 54 CL IP41</i> <i>KUBO 54 AD</i>
67116 KUBO 54 CL IP54	L 500 mA EXCL. power supply <i>KUBO 54 CL IP54 only</i>	8 2700K CRI93	2 spot 20°
67125 KUBO 54 AD IP30	R  listed 24V DC EXCL. power supply	D 2200K CRI93 (350/500 mA)	4 flood 30°
	U  listed 350 mA EXCL. power supply <i>KUBO 54 CL IP54 only</i>	I 2200K CRI80 (24/48V DC)	<i>KUBO 54 CL IP54</i>
			2 spot 16°
			4 flood 36°
			5 wide flood 45°
Example: BASE CODE A B C D 67116 8 8 4 6 = 67116-8846			

D . FINISHES

2

black
RAL 9005 ²



6

white
RAL 9003



F

golden
bronze



Q

anthracite
RAL 7024 ³



² KUBO 54 CL IP41
KUBO 54 AD
ONLY

³ KUBO 54 CL IP54
ONLY

ACCESSORIES

REQUIRED ACCESSORIES - NOT INCLUDED					
	code	output power	input voltage / frequency	IP	dimensions mm
Power supply 48V DC* ON/OFF	69180	30W	90-264V	47-63Hz IP20	L160xW46xH30
	69181	40W	90-305V	47-63Hz IP67	L163xW43xH32
	69182	60W	90-305V	47-63Hz IP67	L163xW43xH32
Power supply 48V DC 1-10V ¹ or ON/OFF* for ambient temperature up to 60° C	69185	40W	90-305V	47-63Hz IP67	L171xW62xH37
	69186	60W	90-305V	47-63Hz IP67	L171xW62xH37
Power supply 48V DC* DALI ¹⁾ for ambient temperature up to 60° C	69195	75W	100-305V	47-63Hz IP67	L180xW63xH36
¹ for a perfect dimming, it is necessary that the power supply is saturated to 100%					
Power supply 48V DC 1-10V and DALI	69096	55W	99-264V	50-60Hz IP20	L129xW76xH30
Power supply 48V DC 0-10V	69097	120W	90-305V	47-63Hz IP67	L191xW63xH38
Power supply 500 mA max No. fixtures KUBO 54 CL IP54 ONLY	69095	ON/OFF, 12W / max 1	90-264V	50-60Hz IP20	L115xW34xH19
	69091	1-10V, 20W / max 2	99-264V	50-60Hz IP20	L120xW52xH22
	69080	DALI, 20W / max 2	220-240V	50-60Hz IP20	L120xW52xH22
	69206	DALI, 24W / max 3	99-264V	50-60Hz IP67	L122xW54xH26
Class 2 power supply 24V DC 350 mA	Consult B LIGHT North America Lighting Group Network T: 212.775.6363 E: info@lightinggroupnetwork.com				